Validation Report for 1 created on 29/12/2025 - start time: 22:22:22 - duration: 5min. 45sec. by user GHALI using version: 10.0.4.46

C:\QATARSAT-G6-28.2E (28.2E) AP4 & GIMS Data\QATARSAT-G6-28.2E AP4 Data.mdb

Satellite Name: QATARSAT-G6-28.2E - Adm.:QAT - Orb. Pos.: 28.2E - Station Type: G - Notification Reason: Coordination

VALIDATION RESULT: 5074 Errors Warnings:5074

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CD1R	E	6432	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6433	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6434	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6435	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6436	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6437	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6438	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6439	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6440	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6441	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6442	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6443	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6444	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6445	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6446	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD1R	E	6447	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6448	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6449	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6450	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6451	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6452	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6453	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6454	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6455	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6456	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CD2R	E	6457	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6458	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6459	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6460	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6461	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6462	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD2R	E	6463	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6464	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6465	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6466	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6467	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6468	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6469	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6470	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6471	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6472	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6473	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6474	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6475	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6476	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6477	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6478	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6479	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6480	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6481	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6482	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6483	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6484	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6485	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6486	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CD3R	E	6487	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6488	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6489	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6490	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6491	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6492	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6493	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6494	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD3R	E	6495	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6496	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6497	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6498	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6499	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6500	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6501	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6502	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6503	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6504	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6505	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6506	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6507	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6508	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6509	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6510	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CD4R	E	6511	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	E	6512	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	E	6513	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	E	6514	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CRB	E	6515	emiss	pwr_ds_max	-40.8	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 500HN0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 4 kHz taking into account maximum number of carriers to occupy any given 4 kHz band. The validation shows that instead, an average bandwidth of 0.5 kHz was used
CRB	E	6515	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5857	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5857	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5858	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5858	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5859	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5859	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5860	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5860	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5861	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5861	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5862	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5862	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5863	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5863	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5864	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5864	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5865	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5865	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5866	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5866	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5867	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5867	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CRB	R	5868	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CRB	R	5868	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CU1R	R	5869	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5869	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5870	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5870	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5871	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5871	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5872	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5872	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5873	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5873	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5874	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5874	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5875	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5876	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5876	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5877	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5877	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5878	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5878	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5879	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5879	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5880	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5880	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5881	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU1R	R	5881	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU1R	R	5882	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5883	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5883	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5884	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5884	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CU2R	R	5885	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5885	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5886	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5886	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5887	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5887	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5888	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5888	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5889	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5890	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5890	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5891	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5891	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5892	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5892	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5893	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5893	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5894	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5894	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5895	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU2R	R	5895	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU2R	R	5896	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5897	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5897	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5898	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5898	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5899	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5899	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5900	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5900	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CU3R	R	5901	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5901	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5902	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5902	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5903	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5904	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5904	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5905	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5905	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5906	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5906	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5907	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5907	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5908	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5908	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5909	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU3R	R	5909	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU3R	R	5910	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5911	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5911	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5912	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5912	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5913	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5913	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5914	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5914	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5915	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5915	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5916	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5916	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CU4R	R	5917	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5918	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5918	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5919	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5919	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5920	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5920	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5921	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5921	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5922	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5922	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5923	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5923	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5924	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5925	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5925	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5926	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5926	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5927	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5927	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5928	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5928	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5929	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5929	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5930	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5930	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5931	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5932	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5932	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5933	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CU4R	R	5933	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5934	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5934	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5935	emiss	pep_max	43	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5935	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5936	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5936	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5937	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU4R	R	5937	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU4R	R	5938	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5939	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5939	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5940	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5940	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5941	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5941	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5942	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5942	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5943	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5943	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5944	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5944	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5945	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5946	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5946	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5947	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5947	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5948	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5948	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5949	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CU5R	R	5949	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5950	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5950	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5951	emiss	pep_max	40.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
CU5R	R	5951	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CU5R	R	5952	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	E	6516	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	E	6517	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	E	6518	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	E	6519	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	E	6520	emiss	pwr_ds_max	-50.8	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 500HN0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 4 kHz taking into account maximum number of carriers to occupy any given 4 kHz band. The validation shows that instead, an average bandwidth of 0.5 kHz was used
CZB	E	6520	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5953	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5953	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5954	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5954	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5955	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5955	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5956	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5956	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5957	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5957	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5958	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5958	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5959	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5959	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
CZB	R	5960	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5960	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5961	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5961	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5962	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5962	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5963	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5963	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5964	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5964	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5965	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5965	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5966	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5966	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5967	grp	noise_t	600		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5967	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
CZB	R	5968	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
CZB	R	5968	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E		s_beam	beam_name	GLOBAL		501	4	W	B.1.a	xGIMS -If mandatory antenna gain contours fall on the visible surface of the Earth, they shall also be provided in accordance with Appendix 4 data item B.3.b. Nevertheless, if the resulting satellite absolute antenna gain value [Max.Gain(Item B.3.a) + Rel.Gain] is less than -10dBi, the subject antenna gain contour(s) is not required to be provided unless such a value is technically achievable.(GLOBAL/E/CO (Gain Contours)/C) Possibly missing contours: -4 dB,-6 dB,-10 dB,-20 dB
GLOBAL	E	6521	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E	6522	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E	6523	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
GLOBAL	E	6524	emiss	pwr_ds_max	-47	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
GLOBAL	E	6524	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E	6525	emiss	pwr_ds_max	-23.1	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 500HN0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 0.5 kHz was used
GLOBAL	E	6525	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E	6526	emiss	pwr_ds_max	-23.1	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 500HN0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 0.5 kHz was used
GLOBAL	E	6526	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E	6527	emiss	pwr_ds_max	-47	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
GLOBAL	E	6527	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E	6528	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E	6529	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E	6530	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
GLOBAL	E	6531	emiss	pwr_ds_max	-47	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
GLOBAL	E	6531	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	E	6532	emiss	pwr_ds_max	-47	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
GLOBAL	E	6532	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	R		s_beam	beam_name	GLOBAL		501	4	W	B.1.a	xGIMS -If mandatory antenna gain contours fall on the visible surface of the Earth, they shall also be provided in accordance with Appendix 4 data item B.3.b. Nevertheless, if the resulting satellite absolute antenna gain value [Max.Gain(Item B.3.a) + Rel.Gain] is less than -10dBi, the subject antenna gain contour(s) is not required to be provided unless such a value is technically achievable.(GLOBAL/R/CO (Gain Contours)/C) Possibly missing contours: -4 dB,-6 dB,-10 dB,-20 dB
GLOBAL	R	5969	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	R	5970	emiss	pwr_ds_max	-33.2	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
GLOBAL	R	5970	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	R	5971	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	R	5972	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
GLOBAL	R	5973	emiss	pwr_ds_max	-33.2	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
GLOBAL	R	5973	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	R	5974	emiss	pwr_ds_max	-33.2	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
GLOBAL	R	5974	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
GLOBAL	R	5975	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
HUQR	R		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
HUQR	R		s_beam	gain	66		504	2	W	B.3.a.1	Gain value is outside the recommended range
HUQR	R		s_beam	pnt_acc	0.2		505	4	W	B.3.d	Value greater than calculated beamwidth (0.08)
HUQR	R	7618	emiss	pep_min	-49.1	5	672	2	W	C.8.c.1	Invalid value
HUQR	R	7618	emiss	pwr_ds_max	-54	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 70K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 70 kHz was used
HUQR	R	7618	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
HUQR	R	7619	e_as_stn	bmwdth	0.12	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.09 - 0.11)
HUQR	R	7619	emiss	pep_min	-48	5	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
HUQR	R	7619	emiss	pwr_ds_max	-54	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 70K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 70 kHz was used
HUQR	R	7619	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
HUQR	R	7620	emiss	pep_min	-51	5	672	2	**W**	C.8.c.1	Invalid value
HUQR	R	7620	emiss	pwr_ds_max	-54	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 70K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 70 kHz was used
HUQR	R	7620	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
HUQR	R	7621	emiss	pep_min	-51.4	5	672	2	**W**	C.8.c.1	Invalid value
HUQR	R	7621	emiss	pwr_ds_max	-54	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 70K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 70 kHz was used
HUQR	R	7621	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA10R	R	5976	emiss	pep_min	-48.3	12	672	2	**W**	C.8.c.1	Invalid value
KA10R	R	5976	emiss	pep_min	-41.8	11	672	2	**W**	C.8.c.1	Invalid value
KA10R	R	5976	emiss	pwr_ds_max	-47.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA10R	R	5976	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA10R	R	5976	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA10R	R	5977	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA10R	R	5977	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA10R	R	5977	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA10R	R	5977	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA10R	R	5977	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA10R	R	5977	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA10R	R	5978	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA10R	R	5978	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA10R	R	5978	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA10R	R	5979	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA10R	R	5979	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA10R	R	5979	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA10R	R	5979	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA10R	R	5979	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA10R	R	5979	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA10R	R	5980	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA10R	R	5980	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA10R	R	5980	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA10R	R	5980	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA10R	R	5980	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA10R	R	5980	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA10R	R	5980	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6533	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6533	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6533	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6533	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6534	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6534	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6534	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6534	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6535	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6535	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6535	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6535	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6536	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6536	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6536	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6536	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6537	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6537	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6537	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6537	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6538	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6538	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6538	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6538	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6539	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6539	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6539	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6539	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6540	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6540	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6540	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6540	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6541	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6541	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6541	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6541	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6542	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6542	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA1R	E	6542	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6543	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6543	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6543	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6543	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6544	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6544	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6544	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6544	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6545	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6545	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6545	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6545	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6546	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6546	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6546	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6546	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6547	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6547	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6547	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6547	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6548	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6548	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6548	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6548	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6549	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6549	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6549	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6549	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6550	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6550	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6550	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6550	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6551	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6551	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6551	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6551	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6552	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6552	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6552	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6552	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6553	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6553	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6553	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6553	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6554	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6554	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6554	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6554	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6555	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6555	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6555	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6555	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6556	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6556	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6556	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6556	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6557	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6557	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6557	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6557	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6558	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6558	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6558	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6558	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6559	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6559	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6559	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6559	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6560	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6560	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6560	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6560	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6561	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6561	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6561	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6561	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6562	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6562	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6562	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6562	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6563	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6563	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6563	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6563	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6564	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6564	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6564	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6564	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6565	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6565	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6565	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6565	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6566	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6566	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6566	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6566	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6567	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6567	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6567	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6567	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6568	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6568	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6568	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6568	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6569	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6569	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6569	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6569	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6570	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6570	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6570	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6570	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6571	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6571	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6571	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6571	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6572	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6572	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6572	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6572	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6573	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6573	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6573	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6573	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6574	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6574	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6574	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6574	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6575	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6575	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6575	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6575	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6576	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6576	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6576	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6576	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6577	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6577	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6577	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6577	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6578	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6578	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6578	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6578	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6579	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA1R	E	6579	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6579	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6580	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6580	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA1R	E	6580	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6581	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6581	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA1R	E	6581	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6582	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6582	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6582	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6582	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6583	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6583	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6583	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6583	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6584	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6584	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6584	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6584	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6585	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6585	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6585	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6585	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6586	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6586	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6586	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6586	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6587	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6587	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6587	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6587	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6588	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6588	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6588	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6588	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6589	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6589	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6589	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6589	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6590	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6590	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6590	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6590	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6591	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6591	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6591	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6591	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6592	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6592	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6592	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6592	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6593	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6593	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6593	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6593	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6594	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6594	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6594	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6594	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA1R	E	6595	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA1R	E	6595	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6595	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6595	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6596	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6596	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6596	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6596	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6597	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6597	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6597	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6597	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6598	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6598	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6598	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6598	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6599	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6599	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6599	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6599	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6600	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6600	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6600	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6600	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6601	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6601	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6601	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6601	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6602	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6602	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6602	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6602	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6603	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6603	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6603	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6603	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6604	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6604	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6604	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6604	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6605	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6605	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6605	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6605	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6606	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6606	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6606	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6606	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6607	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6607	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	E	6607	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6607	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	E	6608	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA1R	E	6608	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA1R	E	6608	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	E	6608	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5981	emiss	pep_max	42.6	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5981	emiss	pep_max	44.4	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5981	emiss	pep_max	46.2	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5981	emiss	pep_max	47.4	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5981	emiss	pep_max	51.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5981	emiss	pep_max	40.1	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5981	emiss	pep_max	48.4	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5981	emiss	pep_max	43	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5981	emiss	pwr_ds_max	-26.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5981	emiss	pwr_ds_max	-26.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5981	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5982	emiss	pep_max	44.4	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5982	emiss	pep_max	51.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5982	emiss	pep_max	46.2	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5982	emiss	pep_max	47.4	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5982	emiss	pep_max	43	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5982	emiss	pep_max	48.4	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5982	emiss	pwr_ds_max	-30.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5982	emiss	pwr_ds_max	-30.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5982	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5983	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5983	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5983	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5983	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5983	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5983	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5983	emiss	pwr_ds_max	-32.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5983	emiss	pwr_ds_max	-32.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5983	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5984	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5984	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5984	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5984	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5984	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5984	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5984	emiss	pwr_ds_max	-34.4	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5984	emiss	pwr_ds_max	-34.4	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5984	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5985	emiss	pep_max	50.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5985	emiss	pep_max	46.1	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5985	emiss	pep_max	41.7	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5985	emiss	pep_max	47.1	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5985	emiss	pep_max	44.9	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5985	emiss	pep_max	43.1	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5985	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KA1R	R	5985	emiss	pwr_ds_max	-36.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5985	emiss	pwr_ds_max	-36.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5985	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5986	emiss	pep_max	44	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5986	emiss	pep_max	41	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5986	emiss	pep_min	-45.1	16	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5986	emiss	pwr_ds_max	-43	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5986	emiss	pwr_ds_max	-43	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5986	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5987	emiss	pep_max	42.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5987	emiss	pep_min	-47	10	672	2	W	C.8.c.1	Invalid value
KA1R	R	5987	emiss	pep_min	-40.5	9	672	2	W	C.8.c.1	Invalid value
KA1R	R	5987	emiss	pwr_ds_max	-44.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5987	emiss	pwr_ds_max	-44.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5987	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5988	emiss	pep_min	-48.3	10	672	2	W	C.8.c.1	Invalid value
KA1R	R	5988	emiss	pep_min	-41.8	9	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5988	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5988	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5988	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5989	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA1R	R	5989	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value
KA1R	R	5989	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value
KA1R	R	5989	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5989	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5989	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5990	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5990	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA1R	R	5990	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5991	emiss	pep_max	43	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5991	emiss	pep_max	44.4	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5991	emiss	pep_max	48.4	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5991	emiss	pep_max	51.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5991	emiss	pep_max	42.6	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5991	emiss	pep_max	40.1	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5991	emiss	pep_max	47.4	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5991	emiss	pep_max	46.2	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5991	emiss	pwr_ds_max	-26.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5991	emiss	pwr_ds_max	-26.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5991	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5992	emiss	pep_max	43	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5992	emiss	pep_max	48.4	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5992	emiss	pep_max	47.4	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5992	emiss	pep_max	46.2	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5992	emiss	pep_max	44.4	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5992	emiss	pep_max	51.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5992	emiss	pwr_ds_max	-30.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5992	emiss	pwr_ds_max	-30.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5992	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5993	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5993	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5993	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5993	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5993	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5993	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5993	emiss	pwr_ds_max	-32.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5993	emiss	pwr_ds_max	-32.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5993	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5994	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5994	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5994	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5994	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5994	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5994	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5994	emiss	pwr_ds_max	-34.4	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5994	emiss	pwr_ds_max	-34.4	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5994	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5995	emiss	pep_max	46.1	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5995	emiss	pep_max	47.1	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5995	emiss	pep_max	50.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5995	emiss	pep_max	44.9	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5995	emiss	pep_max	43.1	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5995	emiss	pep_max	41.7	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5995	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KA1R	R	5995	emiss	pwr_ds_max	-36.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W--is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5995	emiss	pwr_ds_max	-36.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W--is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5995	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5996	emiss	pep_max	41	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5996	emiss	pep_max	44	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5996	emiss	pep_min	-45.1	16	672	2	W	C.8.c.1	Invalid value
KA1R	R	5996	emiss	pwr_ds_max	-43	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W--is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5996	emiss	pwr_ds_max	-43	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W--is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5996	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5997	emiss	pep_max	42.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	5997	emiss	pep_min	-40.5	9	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5997	emiss	pep_min	-47	10	672	2	W	C.8.c.1	Invalid value
KA1R	R	5997	emiss	pwr_ds_max	-44.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5997	emiss	pwr_ds_max	-44.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5997	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5998	emiss	pep_min	-41.8	9	672	2	W	C.8.c.1	Invalid value
KA1R	R	5998	emiss	pep_min	-48.3	10	672	2	W	C.8.c.1	Invalid value
KA1R	R	5998	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5998	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5998	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA1R	R	5999	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA1R	R	5999	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value
KA1R	R	5999	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	5999	emiss	pwr_ds_max	-47.5	9	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA1R	R	5999	emiss	pwr_ds_max	-47.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA1R	R	5999	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6609	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA2R	E	6609	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6609	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6609	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6610	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	E	6610	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6610	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6610	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	E	6611	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA2R	E	6611	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6611	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6611	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	E	6612	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	E	6612	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6612	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6612	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	E	6613	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA2R	E	6613	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6613	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6613	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	E	6614	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	E	6614	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6614	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6614	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6615	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA2R	E	6615	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6615	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6615	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6616	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	E	6616	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6616	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6616	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6617	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA2R	E	6617	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6617	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6617	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	E	6618	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA2R	E	6618	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6618	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6619	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA2R	E	6619	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6619	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6619	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6620	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	E	6620	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6620	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6620	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6621	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA2R	E	6621	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6621	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6621	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6622	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	E	6622	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6622	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6622	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6623	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value
KA2R	E	6623	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6623	emiss	pwr_ds_max	-50.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6623	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	E	6624	emiss	pep_min	-42.9	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	E	6624	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6624	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6624	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	E	6625	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA2R	E	6625	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6625	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6625	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	E	6626	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	E	6626	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6626	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6626	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	E	6627	emiss	pep_min	-42.9	11	672	2	W	C.8.c.1	Invalid value
KA2R	E	6627	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA2R	E	6627	emiss	pwr_ds_max	-50.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	E	6627	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6000	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6000	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6000	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6000	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6000	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6000	emiss	pep_max	40.1	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6000	emiss	pep_max	42.6	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6000	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6000	emiss	pwr_ds_max	-26.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6000	emiss	pwr_ds_max	-26.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6000	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6001	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6001	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6001	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6001	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6001	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6001	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6001	emiss	pwr_ds_max	-30.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6001	emiss	pwr_ds_max	-30.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6001	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6002	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6002	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6002	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6002	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6002	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6002	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6002	emiss	pwr_ds_max	-32.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6002	emiss	pwr_ds_max	-32.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6002	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6003	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6003	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6003	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6003	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6003	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6003	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6003	emiss	pwr_ds_max	-34.4	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6003	emiss	pwr_ds_max	-34.4	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6003	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6004	emiss	pep_max	47.1	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6004	emiss	pep_max	46.1	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6004	emiss	pep_max	44.9	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6004	emiss	pep_max	50.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6004	emiss	pep_max	43.1	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6004	emiss	pep_max	41.7	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6004	emiss	pep_min	-40.1	16	672	2	W	C.8.c.1	Invalid value
KA2R	R	6004	emiss	pwr_ds_max	-36.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6004	emiss	pwr_ds_max	-36.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6004	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6005	emiss	pep_max	41	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6005	emiss	pep_max	44	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6005	emiss	pep_min	-45.1	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6005	emiss	pwr_ds_max	-43	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6005	emiss	pwr_ds_max	-43	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6005	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6006	emiss	pep_max	42.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6006	emiss	pep_min	-47	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6006	emiss	pep_min	-40.5	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6006	emiss	pwr_ds_max	-44.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6006	emiss	pwr_ds_max	-44.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6006	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6007	emiss	pep_min	-41.8	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6007	emiss	pep_min	-48.3	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6007	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6007	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6007	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6008	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	6008	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6008	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6008	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6008	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6008	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6009	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	6009	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA2R	R	6009	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6010	emiss	pep_max	40.1	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6010	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6010	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6010	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6010	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6010	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6010	emiss	pep_max	42.6	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6010	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6010	emiss	pwr_ds_max	-26.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6010	emiss	pwr_ds_max	-26.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6010	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6011	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6011	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6011	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6011	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6011	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6011	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6011	emiss	pwr_ds_max	-30.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6011	emiss	pwr_ds_max	-30.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6011	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6012	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6012	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6012	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6012	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6012	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6012	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6012	emiss	pwr_ds_max	-32.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6012	emiss	pwr_ds_max	-32.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6012	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6013	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6013	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6013	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6013	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6013	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6013	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6013	emiss	pwr_ds_max	-34.4	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6013	emiss	pwr_ds_max	-34.4	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6013	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6014	emiss	pep_max	41.7	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6014	emiss	pep_max	43.1	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6014	emiss	pep_max	44.9	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6014	emiss	pep_max	47.1	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6014	emiss	pep_max	50.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6014	emiss	pep_max	46.1	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6014	emiss	pep_min	-40.1	16	672	2	W	C.8.c.1	Invalid value
KA2R	R	6014	emiss	pwr_ds_max	-36.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6014	emiss	pwr_ds_max	-36.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6014	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6015	emiss	pep_max	41	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6015	emiss	pep_max	44	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6015	emiss	pep_min	-45.1	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6015	emiss	pwr_ds_max	-43	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6015	emiss	pwr_ds_max	-43	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6015	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6016	emiss	pep_max	42.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6016	emiss	pep_min	-40.5	9	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6016	emiss	pep_min	-47	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6016	emiss	pwr_ds_max	-44.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6016	emiss	pwr_ds_max	-44.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6016	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6017	emiss	pep_min	-48.3	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6017	emiss	pep_min	-41.8	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6017	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6017	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6017	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6018	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	6018	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6018	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6018	emiss	pwr_ds_max	-47.5	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6018	emiss	pwr_ds_max	-47.5	9	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6018	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	R	6019	emiss	pep_max	51.4	11	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6019	emiss	pep_max	40.1	6	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6019	emiss	pep_max	48.4	12	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6019	emiss	pep_max	42.6	5	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6019	emiss	pep_max	46.2	14	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6019	emiss	pep_max	43	16	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6019	emiss	pep_max	44.4	15	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6019	emiss	pep_max	47.4	13	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6019	emiss	pwr_ds_max	-26.9	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6019	emiss	pwr_ds_max	-26.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6019	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6020	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6020	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6020	emiss	pep_max	40.1	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6020	emiss	pep_max	42.6	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6020	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6020	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6020	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6020	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6020	emiss	pwr_ds_max	-26.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6020	emiss	pwr_ds_max	-26.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6020	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6021	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6021	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6021	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6021	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6021	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6021	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6021	emiss	pwr_ds_max	-30.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6021	emiss	pwr_ds_max	-30.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6021	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6022	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6022	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6022	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6022	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6022	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6022	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6022	emiss	pwr_ds_max	-30.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6022	emiss	pwr_ds_max	-30.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6022	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6023	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6023	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6023	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6023	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6023	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6023	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6023	emiss	pwr_ds_max	-32.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6023	emiss	pwr_ds_max	-32.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6023	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6024	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6024	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6024	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6024	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6024	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6024	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6024	emiss	pwr_ds_max	-32.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6024	emiss	pwr_ds_max	-32.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6024	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6025	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6025	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6025	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6025	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6025	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6025	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6025	emiss	pwr_ds_max	-34.4	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6025	emiss	pwr_ds_max	-34.4	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6025	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6026	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6026	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6026	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6026	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6026	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6026	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6026	emiss	pwr_ds_max	-34.4	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6026	emiss	pwr_ds_max	-34.4	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6026	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6027	emiss	pep_max	50.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6027	emiss	pep_max	47.1	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6027	emiss	pep_max	46.1	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6027	emiss	pep_max	44.9	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6027	emiss	pep_max	43.1	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6027	emiss	pep_max	41.7	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6027	emiss	pep_min	-40.1	16	672	2	W	C.8.c.1	Invalid value
KA2R	R	6027	emiss	pwr_ds_max	-36.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6027	emiss	pwr_ds_max	-36.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6027	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6028	emiss	pep_max	41.7	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6028	emiss	pep_max	50.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6028	emiss	pep_max	47.1	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6028	emiss	pep_max	46.1	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6028	emiss	pep_max	44.9	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6028	emiss	pep_max	43.1	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6028	emiss	pep_min	-40.1	16	672	2	W	C.8.c.1	Invalid value
KA2R	R	6028	emiss	pwr_ds_max	-36.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6028	emiss	pwr_ds_max	-36.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6028	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6029	emiss	pep_max	41	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6029	emiss	pep_max	44	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6029	emiss	pep_min	-45.1	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6029	emiss	pwr_ds_max	-43	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6029	emiss	pwr_ds_max	-43	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6029	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6030	emiss	pep_max	44	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6030	emiss	pep_max	41	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6030	emiss	pep_min	-45.1	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6030	emiss	pwr_ds_max	-43	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6030	emiss	pwr_ds_max	-43	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6030	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6031	emiss	pep_max	42.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6031	emiss	pep_min	-40.5	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6031	emiss	pep_min	-47	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6031	emiss	pwr_ds_max	-44.9	9	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6031	emiss	pwr_ds_max	-44.9	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6031	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	R	6032	emiss	pep_max	42.1	11	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6032	emiss	pep_min	-47	10	672	2	**W**	C.8.c.1	Invalid value
KA2R	R	6032	emiss	pep_min	-40.5	9	672	2	**W**	C.8.c.1	Invalid value
KA2R	R	6032	emiss	pwr_ds_max	-44.9	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6032	emiss	pwr_ds_max	-44.9	9	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6032	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	R	6033	emiss	pep_min	-48.3	10	672	2	**W**	C.8.c.1	Invalid value
KA2R	R	6033	emiss	pep_min	-41.8	9	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6033	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6033	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6033	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6034	emiss	pep_min	-41.8	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6034	emiss	pep_min	-48.3	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6034	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6034	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6034	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6035	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	6035	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6035	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6035	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6035	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6035	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6036	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	6036	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6036	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6036	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6036	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6036	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6037	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6037	emiss	pwr_ds_max	-19.3	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA2R	R	6037	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	R	6038	e_as_stn	gain	66.9	1	694	3	**W**	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	6038	emiss	pwr_ds_max	-19.3	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA2R	R	6038	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	R	6039	emiss	pep_max	40.1	6	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6039	emiss	pep_max	44.4	15	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6039	emiss	pep_max	46.2	14	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6039	emiss	pep_max	47.4	13	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6039	emiss	pep_max	51.4	11	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6039	emiss	pep_max	42.6	5	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6039	emiss	pep_max	43	16	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6039	emiss	pep_max	48.4	12	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6039	emiss	pwr_ds_max	-26.9	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6039	emiss	pwr_ds_max	-26.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6039	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6040	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6040	emiss	pep_max	40.1	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6040	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6040	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6040	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6040	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6040	emiss	pep_max	42.6	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6040	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6040	emiss	pwr_ds_max	-26.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6040	emiss	pwr_ds_max	-26.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6040	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6041	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6041	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6041	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6041	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6041	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6041	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6041	emiss	pwr_ds_max	-30.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6041	emiss	pwr_ds_max	-30.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6041	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6042	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6042	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6042	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6042	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6042	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6042	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6042	emiss	pwr_ds_max	-30.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6042	emiss	pwr_ds_max	-30.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6042	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6043	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6043	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6043	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6043	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6043	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6043	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6043	emiss	pwr_ds_max	-32.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6043	emiss	pwr_ds_max	-32.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6043	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6044	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6044	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6044	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6044	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6044	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6044	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6044	emiss	pwr_ds_max	-32.9	9	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6044	emiss	pwr_ds_max	-32.9	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6044	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA2R	R	6045	emiss	pep_max	51.4	11	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6045	emiss	pep_max	48.4	12	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6045	emiss	pep_max	44.4	15	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6045	emiss	pep_max	47.4	13	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6045	emiss	pep_max	46.2	14	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6045	emiss	pep_max	43	16	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6045	emiss	pwr_ds_max	-34.4	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6045	emiss	pwr_ds_max	-34.4	9	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6045	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6046	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6046	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6046	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6046	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6046	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6046	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6046	emiss	pwr_ds_max	-34.4	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6046	emiss	pwr_ds_max	-34.4	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6046	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6047	emiss	pep_max	43.1	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6047	emiss	pep_max	41.7	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6047	emiss	pep_max	50.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6047	emiss	pep_max	47.1	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6047	emiss	pep_max	46.1	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6047	emiss	pep_max	44.9	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6047	emiss	pep_min	-40.1	16	672	2	W	C.8.c.1	Invalid value
KA2R	R	6047	emiss	pwr_ds_max	-36.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6047	emiss	pwr_ds_max	-36.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6047	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6048	emiss	pep_max	46.1	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6048	emiss	pep_max	44.9	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6048	emiss	pep_max	43.1	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6048	emiss	pep_max	41.7	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6048	emiss	pep_max	47.1	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6048	emiss	pep_max	50.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6048	emiss	pep_min	-40.1	16	672	2	W	C.8.c.1	Invalid value
KA2R	R	6048	emiss	pwr_ds_max	-36.9	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6048	emiss	pwr_ds_max	-36.9	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6048	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6049	emiss	pep_max	44	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6049	emiss	pep_max	41	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6049	emiss	pep_min	-45.1	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6049	emiss	pwr_ds_max	-43	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6049	emiss	pwr_ds_max	-43	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6049	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6050	emiss	pep_max	44	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6050	emiss	pep_max	41	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6050	emiss	pep_min	-45.1	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6050	emiss	pwr_ds_max	-43	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6050	emiss	pwr_ds_max	-43	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6050	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6051	emiss	pep_max	42.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6051	emiss	pep_min	-47	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6051	emiss	pep_min	-40.5	9	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6051	emiss	pwr_ds_max	-44.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6051	emiss	pwr_ds_max	-44.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6051	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6052	emiss	pep_max	42.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	6052	emiss	pep_min	-47	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6052	emiss	pep_min	-40.5	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6052	emiss	pwr_ds_max	-44.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6052	emiss	pwr_ds_max	-44.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6052	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6053	emiss	pep_min	-41.8	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6053	emiss	pep_min	-48.3	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6053	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6053	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6053	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6054	emiss	pep_min	-48.3	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6054	emiss	pep_min	-41.8	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6054	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6054	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6054	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6055	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	6055	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6055	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	6055	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6055	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6055	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA2R	R	6056	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	6056	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value
KA2R	R	6056	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value
KA2R	R	6056	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA2R	R	6056	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA2R	R	6056	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	E	6628	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	E	6628	emiss	pwr_ds_max	-50.5	17	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6628	emiss	pwr_ds_max	-50.5	16	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	E	6628	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA3R	E	6629	emiss	pep_min	-42.9	17	672	2	**W**	C.8.c.1	Invalid value
KA3R	E	6629	emiss	pwr_ds_max	-50.5	16	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	E	6629	emiss	pwr_ds_max	-50.5	17	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6629	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA3R	E	6630	emiss	pep_min	-42.9	17	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	E	6630	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	E	6630	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6630	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	E	6631	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA3R	E	6631	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6631	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	E	6631	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	E	6632	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	E	6632	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	E	6632	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6632	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	E	6633	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA3R	E	6633	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6633	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	E	6633	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	E	6634	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	E	6634	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6634	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	E	6634	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	E	6635	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA3R	E	6635	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6635	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	E	6635	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	E	6636	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	E	6636	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	E	6636	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6636	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	E	6637	emiss	pep_min	-59.4	2	672	2	W	C.8.c.1	Invalid value
KA3R	E	6637	emiss	pwr_ds_max	-53.4	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA3R	E	6637	emiss	pwr_ds_max	-50.5	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA3R	E	6637	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6057	emiss	pep_min	-48.3	16	672	2	W	C.8.c.1	Invalid value
KA3R	R	6057	emiss	pep_min	-41.8	15	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	R	6057	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA3R	R	6057	emiss	pwr_ds_max	-47.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	R	6057	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6058	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA3R	R	6058	emiss	pep_min	-43.9	15	672	2	W	C.8.c.1	Invalid value
KA3R	R	6058	emiss	pep_min	-50.4	16	672	2	W	C.8.c.1	Invalid value
KA3R	R	6058	emiss	pwr_ds_max	-47.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	R	6058	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA3R	R	6058	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6059	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	R	6059	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA3R	R	6059	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6060	emiss	pep_min	-48.3	16	672	2	W	C.8.c.1	Invalid value
KA3R	R	6060	emiss	pep_min	-41.8	15	672	2	W	C.8.c.1	Invalid value
KA3R	R	6060	emiss	pwr_ds_max	-47.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	R	6060	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA3R	R	6060	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6061	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA3R	R	6061	emiss	pep_min	-50.4	16	672	2	W	C.8.c.1	Invalid value
KA3R	R	6061	emiss	pep_min	-43.9	15	672	2	W	C.8.c.1	Invalid value
KA3R	R	6061	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	R	6061	emiss	pwr_ds_max	-47.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	R	6061	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6062	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA3R	R	6062	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA3R	R	6062	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6063	emiss	pep_min	-48.3	16	672	2	W	C.8.c.1	Invalid value
KA3R	R	6063	emiss	pep_min	-41.8	15	672	2	W	C.8.c.1	Invalid value
KA3R	R	6063	emiss	pwr_ds_max	-47.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	R	6063	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA3R	R	6063	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	R	6063	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 and the band 24.65-24.75 GHz in Region 3 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA3R	R	6063	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6064	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA3R	R	6064	emiss	pep_min	-50.4	16	672	2	W	C.8.c.1	Invalid value
KA3R	R	6064	emiss	pep_min	-43.9	15	672	2	W	C.8.c.1	Invalid value
KA3R	R	6064	emiss	pwr_ds_max	-47.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	R	6064	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA3R	R	6064	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 and the band 24.65-24.75 GHz in Region 3 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA3R	R	6064	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA3R	R	6064	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6065	emiss	pep_min	-41.8	15	672	2	W	C.8.c.1	Invalid value
KA3R	R	6065	emiss	pep_min	-48.3	16	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA3R	R	6065	emiss	pwr_ds_max	-47.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	R	6065	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA3R	R	6065	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA3R	R	6066	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA3R	R	6066	emiss	pep_min	-50.4	16	672	2	W	C.8.c.1	Invalid value
KA3R	R	6066	emiss	pep_min	-43.9	15	672	2	W	C.8.c.1	Invalid value
KA3R	R	6066	emiss	pwr_ds_max	-47.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA3R	R	6066	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA3R	R	6066	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6638	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6638	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6638	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6638	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6638	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6639	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6639	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6639	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6639	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6639	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6640	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6640	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6640	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6640	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6640	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6641	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6641	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6641	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6641	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6641	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6642	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6642	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6642	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6642	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6642	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6643	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6643	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6643	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6643	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6643	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6644	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6644	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6644	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6644	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6644	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6645	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6645	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6645	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6645	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6645	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6646	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6646	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6646	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6646	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6646	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6647	emiss	pwr_ds_max	-57.5	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6647	emiss	pwr_ds_max	-57.5	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA4R	E	6647	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6648	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6648	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6648	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6648	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6648	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6649	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6649	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6649	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6649	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6649	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6650	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6650	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6650	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6650	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6650	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6651	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6651	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6651	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6651	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6651	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6652	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6652	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6652	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6652	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6652	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6653	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6653	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6653	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6653	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6653	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6654	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6654	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6654	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6654	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6654	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6655	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6655	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6655	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6655	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA4R	E	6655	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	E	6656	emiss	pep_min	-42.9	17	672	2	W	C.8.c.1	Invalid value
KA4R	E	6656	emiss	pwr_ds_max	-50.5	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	E	6656	emiss	pwr_ds_max	-50.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	E	6656	emiss	pwr_ds_max	-50.5	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	E	6656	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6067	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6067	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6067	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6067	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6067	emiss	pwr_ds_max	-26.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6067	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6067	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6068	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6068	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	R	6068	emiss	pwr_ds_max	-30.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6068	emiss	pwr_ds_max	-30.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6068	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6069	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6069	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6069	emiss	pwr_ds_max	-32.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6069	emiss	pwr_ds_max	-32.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6069	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6070	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6070	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	R	6070	emiss	pwr_ds_max	-34.4	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6070	emiss	pwr_ds_max	-34.4	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6070	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6071	emiss	pep_max	43.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6071	emiss	pep_max	41.7	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6071	emiss	pep_min	-40.1	12	672	2	W	C.8.c.1	Invalid value
KA4R	R	6071	emiss	pwr_ds_max	-36.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6071	emiss	pwr_ds_max	-36.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6071	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6072	emiss	pep_min	-45.1	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	R	6072	emiss	pwr_ds_max	-43	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6072	emiss	pwr_ds_max	-43	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6072	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6073	emiss	pep_min	-40.5	11	672	2	W	C.8.c.1	Invalid value
KA4R	R	6073	emiss	pep_min	-47	12	672	2	W	C.8.c.1	Invalid value
KA4R	R	6073	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6073	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6073	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6074	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA4R	R	6074	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	R	6074	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6074	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6074	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6075	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA4R	R	6075	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA4R	R	6075	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA4R	R	6075	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6075	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6075	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6076	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	R	6076	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA4R	R	6076	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6077	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6077	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6077	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6077	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6077	emiss	pwr_ds_max	-26.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6077	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6077	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6078	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6078	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6078	emiss	pwr_ds_max	-30.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	R	6078	emiss	pwr_ds_max	-30.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6078	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6079	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6079	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6079	emiss	pwr_ds_max	-32.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6079	emiss	pwr_ds_max	-32.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6079	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6080	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6080	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6080	emiss	pwr_ds_max	-34.4	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	R	6080	emiss	pwr_ds_max	-34.4	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6080	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6081	emiss	pep_max	43.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6081	emiss	pep_max	41.7	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA4R	R	6081	emiss	pep_min	-40.1	12	672	2	W	C.8.c.1	Invalid value
KA4R	R	6081	emiss	pwr_ds_max	-36.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6081	emiss	pwr_ds_max	-36.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6081	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6082	emiss	pep_min	-45.1	12	672	2	W	C.8.c.1	Invalid value
KA4R	R	6082	emiss	pwr_ds_max	-43	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	R	6082	emiss	pwr_ds_max	-43	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6082	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6083	emiss	pep_min	-47	12	672	2	W	C.8.c.1	Invalid value
KA4R	R	6083	emiss	pep_min	-40.5	11	672	2	W	C.8.c.1	Invalid value
KA4R	R	6083	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6083	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6083	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6084	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA4R	R	6084	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA4R	R	6084	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA4R	R	6084	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6084	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA4R	R	6085	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA4R	R	6085	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA4R	R	6085	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA4R	R	6085	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA4R	R	6085	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA4R	R	6085	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6657	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6657	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6657	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6657	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6658	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6658	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6658	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6658	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6659	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6659	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6659	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6659	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6660	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6660	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6660	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6660	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6661	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6661	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6661	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6661	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6662	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6662	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6662	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6662	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6663	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6663	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6663	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6663	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6664	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6664	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6664	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6664	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6665	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6665	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6665	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6665	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6666	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6666	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA5R	E	6666	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6667	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6667	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6667	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6667	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6668	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6668	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6668	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6668	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6669	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6669	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6669	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6669	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6670	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6670	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6670	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6670	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6671	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6671	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6671	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6671	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6672	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6672	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6672	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6672	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6673	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6673	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6673	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6673	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6674	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6674	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6674	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6674	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6675	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6675	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6675	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6675	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6676	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6676	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6676	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6676	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6677	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6677	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6677	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6677	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6678	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6678	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6678	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6678	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6679	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6679	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6679	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6679	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6680	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6680	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6680	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6680	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6681	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6681	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6681	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6681	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6682	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6682	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6682	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6682	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6683	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6683	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6683	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6683	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6684	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6684	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6684	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6684	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6685	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6685	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6685	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6685	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6686	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6686	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6686	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6686	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6687	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6687	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6687	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6687	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6688	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6688	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6688	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6688	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6689	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6689	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6689	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6689	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6690	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6690	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6690	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6690	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6691	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6691	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6691	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6691	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6692	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6692	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6692	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6692	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6693	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6693	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6693	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6693	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6694	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6694	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6694	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6694	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6695	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6695	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6695	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6695	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6696	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6696	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6696	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6696	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6697	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6697	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6697	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6697	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6698	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6698	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6698	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6698	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6699	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6699	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6699	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6699	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6700	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6700	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6700	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6700	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6701	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6701	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6701	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6701	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6702	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6702	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6702	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6702	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6703	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6703	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6703	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6703	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6704	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6704	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6704	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6704	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6705	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6705	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6705	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6705	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6706	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6706	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6706	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6706	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6707	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6707	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6707	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6707	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6708	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6708	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6708	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6708	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6709	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6709	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6709	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6709	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6710	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6710	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6710	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6710	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6711	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6711	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6711	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6711	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6712	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6712	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA5R	E	6712	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6713	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA5R	E	6713	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6713	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6714	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6714	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA5R	E	6714	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6715	emiss	pwr_ds_max	-57.5	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA5R	E	6715	emiss	pwr_ds_max	-57.5	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6715	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6716	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6716	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6716	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6716	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6717	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6717	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6717	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6717	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6718	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6718	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6718	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6718	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6719	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6719	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6719	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6719	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6720	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6720	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6720	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6720	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6721	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6721	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6721	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6721	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6722	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6722	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6722	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6722	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6723	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6723	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6723	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6723	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6724	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6724	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6724	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6724	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6725	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6725	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6725	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6725	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6726	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6726	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6726	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6726	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6727	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6727	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6727	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6727	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6728	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6728	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6728	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6728	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6729	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6729	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6729	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6729	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6730	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6730	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6730	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6730	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6731	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6731	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6731	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6731	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6732	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6732	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6732	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6732	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6733	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6733	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6733	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6733	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6734	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6734	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6734	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6734	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6735	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6735	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6735	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6735	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6736	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6736	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6736	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6736	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6737	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6737	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6737	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6737	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6738	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6738	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6738	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6738	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6739	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6739	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6739	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6739	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6740	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6740	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6740	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6740	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6741	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6741	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6741	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6741	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6742	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6742	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6742	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6742	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6743	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6743	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6743	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6743	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6744	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6744	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6744	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6744	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6745	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6745	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6745	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6745	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6746	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6746	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6746	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6746	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6747	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA5R	E	6747	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6747	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6747	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	E	6748	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6748	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6748	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6748	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6749	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6749	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6749	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6749	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6750	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	E	6750	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6750	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6750	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	E	6751	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA5R	E	6751	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA5R	E	6751	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	E	6751	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6086	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6086	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6086	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6086	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6086	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6086	emiss	pwr_ds_max	-26.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6086	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6087	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6087	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6087	emiss	pwr_ds_max	-30.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6087	emiss	pwr_ds_max	-30.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6087	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6088	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6088	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6088	emiss	pwr_ds_max	-32.9	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6088	emiss	pwr_ds_max	-32.9	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6088	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6089	emiss	pep_max	44.4	1	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6089	emiss	pep_max	43	2	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6089	emiss	pwr_ds_max	-34.4	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6089	emiss	pwr_ds_max	-34.4	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6089	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6090	emiss	pep_max	43.1	1	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6090	emiss	pep_max	41.7	2	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6090	emiss	pep_min	-40.1	12	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6090	emiss	pwr_ds_max	-36.9	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6090	emiss	pwr_ds_max	-36.9	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6090	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6091	emiss	pep_min	-45.1	12	672	2	**W**	C.8.c.1	Invalid value
KA5R	R	6091	emiss	pwr_ds_max	-43	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6091	emiss	pwr_ds_max	-43	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6091	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6092	emiss	pep_min	-40.5	11	672	2	**W**	C.8.c.1	Invalid value
KA5R	R	6092	emiss	pep_min	-47	12	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6092	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6092	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6092	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6093	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6093	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6093	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6093	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6093	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6094	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA5R	R	6094	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6094	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6094	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6094	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6094	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6095	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA5R	R	6095	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA5R	R	6095	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6096	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6096	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6096	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6096	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6096	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6096	emiss	pwr_ds_max	-26.9	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6096	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6097	emiss	pep_max	44.4	1	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6097	emiss	pep_max	43	2	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6097	emiss	pwr_ds_max	-30.9	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6097	emiss	pwr_ds_max	-30.9	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6097	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6098	emiss	pep_max	43	2	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6098	emiss	pep_max	44.4	1	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6098	emiss	pwr_ds_max	-32.9	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6098	emiss	pwr_ds_max	-32.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6098	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6099	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6099	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6099	emiss	pwr_ds_max	-34.4	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6099	emiss	pwr_ds_max	-34.4	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6099	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6100	emiss	pep_max	41.7	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6100	emiss	pep_max	43.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6100	emiss	pep_min	-40.1	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6100	emiss	pwr_ds_max	-36.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6100	emiss	pwr_ds_max	-36.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6100	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6101	emiss	pep_min	-45.1	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6101	emiss	pwr_ds_max	-43	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6101	emiss	pwr_ds_max	-43	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6101	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6102	emiss	pep_min	-40.5	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6102	emiss	pep_min	-47	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6102	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6102	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6102	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6103	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6103	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6103	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6103	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6103	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6104	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA5R	R	6104	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6104	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6104	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6104	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6104	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6105	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6105	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6105	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6105	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6105	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6105	emiss	pwr_ds_max	-26.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6105	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6106	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6106	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6106	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6106	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6106	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6106	emiss	pwr_ds_max	-26.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6106	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6107	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6107	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6107	emiss	pwr_ds_max	-30.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6107	emiss	pwr_ds_max	-30.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6107	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6108	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6108	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6108	emiss	pwr_ds_max	-30.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6108	emiss	pwr_ds_max	-30.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6108	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6109	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6109	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6109	emiss	pwr_ds_max	-32.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6109	emiss	pwr_ds_max	-32.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6109	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6110	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6110	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6110	emiss	pwr_ds_max	-32.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6110	emiss	pwr_ds_max	-32.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6110	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6111	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6111	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6111	emiss	pwr_ds_max	-34.4	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6111	emiss	pwr_ds_max	-34.4	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6111	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6112	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6112	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6112	emiss	pwr_ds_max	-34.4	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6112	emiss	pwr_ds_max	-34.4	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6112	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6113	emiss	pep_max	41.7	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6113	emiss	pep_max	43.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6113	emiss	pep_min	-40.1	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6113	emiss	pwr_ds_max	-36.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6113	emiss	pwr_ds_max	-36.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6113	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6114	emiss	pep_max	41.7	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6114	emiss	pep_max	43.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6114	emiss	pep_min	-40.1	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6114	emiss	pwr_ds_max	-36.9	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6114	emiss	pwr_ds_max	-36.9	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6114	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6115	emiss	pep_min	-45.1	12	672	2	**W**	C.8.c.1	Invalid value
KA5R	R	6115	emiss	pwr_ds_max	-43	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6115	emiss	pwr_ds_max	-43	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6115	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6116	emiss	pep_min	-45.1	12	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6116	emiss	pwr_ds_max	-43	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6116	emiss	pwr_ds_max	-43	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6116	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6117	emiss	pep_min	-47	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6117	emiss	pep_min	-40.5	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6117	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6117	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6117	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6118	emiss	pep_min	-40.5	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6118	emiss	pep_min	-47	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6118	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6118	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6118	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6119	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6119	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6119	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6119	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6119	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6120	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6120	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6120	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6120	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6120	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6121	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA5R	R	6121	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6121	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6121	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6121	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6121	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6122	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA5R	R	6122	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6122	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6122	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6122	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6122	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6123	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA5R	R	6123	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA5R	R	6123	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6124	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA5R	R	6124	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA5R	R	6124	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6125	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6125	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6125	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6125	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6125	emiss	pwr_ds_max	-26.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6125	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6125	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6126	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6126	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6126	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6126	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6126	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6126	emiss	pwr_ds_max	-26.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6126	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6127	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6127	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6127	emiss	pwr_ds_max	-30.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6127	emiss	pwr_ds_max	-30.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6127	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6128	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6128	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6128	emiss	pwr_ds_max	-30.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6128	emiss	pwr_ds_max	-30.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6128	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6129	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6129	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6129	emiss	pwr_ds_max	-32.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6129	emiss	pwr_ds_max	-32.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6129	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6130	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6130	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6130	emiss	pwr_ds_max	-32.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6130	emiss	pwr_ds_max	-32.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6130	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6131	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6131	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6131	emiss	pwr_ds_max	-34.4	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6131	emiss	pwr_ds_max	-34.4	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6131	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6132	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6132	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6132	emiss	pwr_ds_max	-34.4	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6132	emiss	pwr_ds_max	-34.4	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6132	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6133	emiss	pep_max	41.7	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6133	emiss	pep_max	43.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6133	emiss	pep_min	-40.1	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6133	emiss	pwr_ds_max	-36.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6133	emiss	pwr_ds_max	-36.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6133	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6134	emiss	pep_max	43.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6134	emiss	pep_max	41.7	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA5R	R	6134	emiss	pep_min	-40.1	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6134	emiss	pwr_ds_max	-36.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6134	emiss	pwr_ds_max	-36.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6134	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6135	emiss	pep_min	-45.1	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6135	emiss	pwr_ds_max	-43	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6135	emiss	pwr_ds_max	-43	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6135	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6136	emiss	pep_min	-45.1	12	672	2	**W**	C.8.c.1	Invalid value
KA5R	R	6136	emiss	pwr_ds_max	-43	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6136	emiss	pwr_ds_max	-43	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6136	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA5R	R	6137	emiss	pep_min	-47	12	672	2	**W**	C.8.c.1	Invalid value
KA5R	R	6137	emiss	pep_min	-40.5	11	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6137	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6137	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6137	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6138	emiss	pep_min	-40.5	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6138	emiss	pep_min	-47	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6138	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6138	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6138	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6139	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6139	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6139	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6139	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6139	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6140	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6140	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6140	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6140	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6140	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6141	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA5R	R	6141	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6141	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA5R	R	6141	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6141	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6141	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA5R	R	6142	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA5R	R	6142	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA5R	R	6142	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA5R	R	6142	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA5R	R	6142	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA5R	R	6142	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	E	6752	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6752	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6752	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6752	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	E	6753	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA6R	E	6753	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6753	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6753	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	E	6754	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6754	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6754	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6754	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6755	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA6R	E	6755	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6755	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6755	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6756	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6756	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6756	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6756	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6757	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA6R	E	6757	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6757	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6757	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6758	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6758	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6758	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6758	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6759	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA6R	E	6759	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6759	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6759	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6760	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6760	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6760	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6760	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	E	6761	emiss	pwr_ds_max	-57.5	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA6R	E	6761	emiss	pwr_ds_max	-57.5	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6761	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	E	6762	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6762	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6762	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6762	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6763	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA6R	E	6763	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6763	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6763	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6764	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6764	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6764	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6764	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6765	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA6R	E	6765	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6765	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6765	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6766	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6766	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6766	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6766	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6767	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA6R	E	6767	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6767	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6767	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6768	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6768	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6768	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6768	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6769	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA6R	E	6769	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6769	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6769	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA6R	E	6770	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	6770	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA6R	E	6770	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	E	6770	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6143	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA6R	R	6143	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA6R	R	6143	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA6R	R	6143	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	R	6143	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6144	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA6R	R	6144	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA6R	R	6144	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	R	6144	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	R	6144	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA6R	R	6144	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6145	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA6R	R	6145	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA6R	R	6145	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6146	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA6R	R	6146	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA6R	R	6146	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	R	6146	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA6R	R	6146	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6147	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA6R	R	6147	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA6R	R	6147	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA6R	R	6147	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	R	6147	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA6R	R	6147	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6148	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA6R	R	6148	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA6R	R	6148	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6149	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	R	6149	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA6R	R	6149	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA6R	R	6149	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	R	6149	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 and the band 24.65-24.75 GHz in Region 3 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA6R	R	6149	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA6R	R	6149	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6150	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA6R	R	6150	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA6R	R	6150	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA6R	R	6150	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	R	6150	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	R	6150	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 and the band 24.65-24.75 GHz in Region 3 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA6R	R	6150	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA6R	R	6150	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6151	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA6R	R	6151	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA6R	R	6151	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	R	6151	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA6R	R	6151	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA6R	R	6152	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA6R	R	6152	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA6R	R	6152	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	R	6152	emiss	pwr_ds_max	-47.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA6R	R	6152	emiss	pwr_ds_max	-47.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA6R	R	6152	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6771	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA7R	E	6771	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6771	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	E	6771	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6772	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	E	6772	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	E	6772	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6772	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6773	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA7R	E	6773	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	E	6773	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6773	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6774	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	E	6774	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6774	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	E	6774	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6775	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA7R	E	6775	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6775	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	E	6775	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6776	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	E	6776	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6776	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	E	6776	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6777	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA7R	E	6777	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6777	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	E	6777	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6778	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	E	6778	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	E	6778	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6778	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6779	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA7R	E	6779	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	E	6779	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6779	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	E	6780	emiss	pep_min	-59.4	2	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	E	6780	emiss	pwr_ds_max	-50.5	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA7R	E	6780	emiss	pwr_ds_max	-53.4	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA7R	E	6780	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6153	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6153	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6153	emiss	pep_max	42.6	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6153	emiss	pep_max	40.1	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6153	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6153	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6153	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6153	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6153	emiss	pwr_ds_max	-26.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6153	emiss	pwr_ds_max	-26.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6153	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6154	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6154	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6154	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6154	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6154	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6154	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6154	emiss	pwr_ds_max	-30.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6154	emiss	pwr_ds_max	-30.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6154	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6155	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6155	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6155	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6155	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6155	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6155	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6155	emiss	pwr_ds_max	-32.9	9	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6155	emiss	pwr_ds_max	-32.9	10	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6155	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA7R	R	6156	emiss	pep_max	44.4	5	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6156	emiss	pep_max	43	6	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6156	emiss	pep_max	46.2	4	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6156	emiss	pep_max	47.4	3	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6156	emiss	pep_max	48.4	2	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6156	emiss	pep_max	51.4	1	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6156	emiss	pwr_ds_max	-34.4	16	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6156	emiss	pwr_ds_max	-34.4	15	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6156	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6157	emiss	pep_max	44.9	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6157	emiss	pep_max	50.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6157	emiss	pep_max	43.1	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6157	emiss	pep_max	46.1	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6157	emiss	pep_max	47.1	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6157	emiss	pep_max	41.7	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6157	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6157	emiss	pwr_ds_max	-36.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6157	emiss	pwr_ds_max	-36.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6157	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6158	emiss	pep_max	41	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6158	emiss	pep_max	44	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6158	emiss	pep_min	-45.1	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6158	emiss	pwr_ds_max	-43	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6158	emiss	pwr_ds_max	-43	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6158	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6159	emiss	pep_max	42.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6159	emiss	pep_min	-47	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6159	emiss	pep_min	-40.5	9	672	2	W	C.8.c.1	Invalid value
KA7R	R	6159	emiss	pwr_ds_max	-44.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6159	emiss	pwr_ds_max	-44.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6159	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6160	emiss	pep_min	-41.8	9	672	2	W	C.8.c.1	Invalid value
KA7R	R	6160	emiss	pep_min	-48.3	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6160	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6160	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6160	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6161	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA7R	R	6161	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6162	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6162	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value
KA7R	R	6162	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6162	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6162	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6163	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6163	emiss	pep_max	42.6	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6163	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6163	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6163	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6163	emiss	pep_max	40.1	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6163	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6163	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6163	emiss	pwr_ds_max	-26.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6163	emiss	pwr_ds_max	-26.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6163	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6164	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6164	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6164	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6164	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6164	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6164	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6164	emiss	pwr_ds_max	-30.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6164	emiss	pwr_ds_max	-30.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6164	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6165	emiss	pep_max	48.4	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6165	emiss	pep_max	47.4	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6165	emiss	pep_max	46.2	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6165	emiss	pep_max	44.4	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6165	emiss	pep_max	43	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6165	emiss	pep_max	51.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6165	emiss	pwr_ds_max	-32.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6165	emiss	pwr_ds_max	-32.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6165	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6166	emiss	pep_max	51.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6166	emiss	pep_max	46.2	4	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6166	emiss	pep_max	44.4	5	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6166	emiss	pep_max	43	6	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6166	emiss	pep_max	48.4	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6166	emiss	pep_max	47.4	3	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6166	emiss	pwr_ds_max	-34.4	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6166	emiss	pwr_ds_max	-34.4	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6166	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6167	emiss	pep_max	46.1	13	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6167	emiss	pep_max	43.1	15	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6167	emiss	pep_max	50.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6167	emiss	pep_max	47.1	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6167	emiss	pep_max	41.7	16	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6167	emiss	pep_max	44.9	14	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6167	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6167	emiss	pwr_ds_max	-36.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6167	emiss	pwr_ds_max	-36.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6167	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6168	emiss	pep_max	44	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6168	emiss	pep_max	41	12	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6168	emiss	pep_min	-45.1	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6168	emiss	pwr_ds_max	-43	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6168	emiss	pwr_ds_max	-43	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6168	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6169	emiss	pep_max	42.1	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA7R	R	6169	emiss	pep_min	-40.5	9	672	2	W	C.8.c.1	Invalid value
KA7R	R	6169	emiss	pep_min	-47	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6169	emiss	pwr_ds_max	-44.9	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6169	emiss	pwr_ds_max	-44.9	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	R	6169	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6170	emiss	pep_min	-41.8	9	672	2	W	C.8.c.1	Invalid value
KA7R	R	6170	emiss	pep_min	-48.3	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6170	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6170	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6170	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA7R	R	6171	emiss	pep_min	-43.9	9	672	2	W	C.8.c.1	Invalid value
KA7R	R	6171	emiss	pep_min	-50.4	10	672	2	W	C.8.c.1	Invalid value
KA7R	R	6171	emiss	pwr_ds_max	-47.5	10	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA7R	R	6171	emiss	pwr_ds_max	-47.5	9	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA7R	R	6171	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6781	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6781	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6781	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6781	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6781	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA8R	E	6782	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA8R	E	6782	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6782	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6782	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6782	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6783	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6783	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6783	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6783	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6783	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6784	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6784	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6784	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6784	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6784	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA8R	E	6785	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA8R	E	6785	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6785	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6785	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6785	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6786	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6786	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6786	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6786	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6786	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6787	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6787	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6787	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6787	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6787	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA8R	E	6788	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA8R	E	6788	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6788	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6788	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6788	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6789	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6789	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6789	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6789	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6789	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6790	emiss	pwr_ds_max	-57.5	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 350KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 350 kHz was used
KA8R	E	6790	emiss	pwr_ds_max	-57.5	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6790	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6791	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6791	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6791	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6791	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6791	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6792	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6792	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6792	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6792	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6792	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6793	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6793	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6793	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6793	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6793	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6794	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6794	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6794	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6794	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6794	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6795	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6795	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6795	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6795	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6795	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6796	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
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Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6796	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6796	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6796	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA8R	E	6797	emiss	pep_min	-42.9	13	672	2	**W**	C.8.c.1	Invalid value
KA8R	E	6797	emiss	pwr_ds_max	-50.5	13	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6797	emiss	pwr_ds_max	-50.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6797	emiss	pwr_ds_max	-50.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6797	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6798	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6798	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6798	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	E	6798	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6798	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	E	6799	emiss	pep_min	-42.9	13	672	2	W	C.8.c.1	Invalid value
KA8R	E	6799	emiss	pwr_ds_max	-50.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	6799	emiss	pwr_ds_max	-50.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	E	6799	emiss	pwr_ds_max	-50.5	13	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 10K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 10 kHz was used
KA8R	E	6799	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6172	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6172	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6172	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6172	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6172	emiss	pwr_ds_max	-26.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6172	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6172	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6173	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6173	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	R	6173	emiss	pwr_ds_max	-30.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6173	emiss	pwr_ds_max	-30.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6173	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6174	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6174	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6174	emiss	pwr_ds_max	-32.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6174	emiss	pwr_ds_max	-32.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6174	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6175	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6175	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	R	6175	emiss	pwr_ds_max	-34.4	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6175	emiss	pwr_ds_max	-34.4	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6175	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA8R	R	6176	emiss	pep_max	41.7	2	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6176	emiss	pep_max	43.1	1	670	2	**W**	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6176	emiss	pep_min	-40.1	12	672	2	**W**	C.8.c.1	Invalid value
KA8R	R	6176	emiss	pwr_ds_max	-36.9	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6176	emiss	pwr_ds_max	-36.9	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6176	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA8R	R	6177	emiss	pep_min	-45.1	12	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	R	6177	emiss	pwr_ds_max	-43	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6177	emiss	pwr_ds_max	-43	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6177	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6178	emiss	pep_min	-40.5	11	672	2	W	C.8.c.1	Invalid value
KA8R	R	6178	emiss	pep_min	-47	12	672	2	W	C.8.c.1	Invalid value
KA8R	R	6178	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6178	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6178	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6179	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA8R	R	6179	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	R	6179	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6179	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6179	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6180	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA8R	R	6180	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6181	emiss	pep_min	-50.4	12	672	2	W	C.8.c.1	Invalid value
KA8R	R	6181	emiss	pep_min	-43.9	11	672	2	W	C.8.c.1	Invalid value
KA8R	R	6181	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	R	6181	emiss	pwr_ds_max	-47.5	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6181	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6182	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6182	emiss	pep_max	40.1	8	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6182	emiss	pep_max	42.6	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6182	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6182	emiss	pwr_ds_max	-26.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6182	emiss	pwr_ds_max	-26.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6182	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6183	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6183	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6183	emiss	pwr_ds_max	-30.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	R	6183	emiss	pwr_ds_max	-30.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6183	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6184	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6184	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6184	emiss	pwr_ds_max	-32.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6184	emiss	pwr_ds_max	-32.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6184	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6185	emiss	pep_max	44.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6185	emiss	pep_max	43	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6185	emiss	pwr_ds_max	-34.4	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	R	6185	emiss	pwr_ds_max	-34.4	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6185	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6186	emiss	pep_max	43.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6186	emiss	pep_max	41.7	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA8R	R	6186	emiss	pep_min	-40.1	12	672	2	W	C.8.c.1	Invalid value
KA8R	R	6186	emiss	pwr_ds_max	-36.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6186	emiss	pwr_ds_max	-36.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6186	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6187	emiss	pep_min	-45.1	12	672	2	W	C.8.c.1	Invalid value
KA8R	R	6187	emiss	pwr_ds_max	-43	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	R	6187	emiss	pwr_ds_max	-43	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6187	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6188	emiss	pep_min	-40.5	11	672	2	W	C.8.c.1	Invalid value
KA8R	R	6188	emiss	pep_min	-47	12	672	2	W	C.8.c.1	Invalid value
KA8R	R	6188	emiss	pwr_ds_max	-44.9	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6188	emiss	pwr_ds_max	-44.9	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6188	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA8R	R	6189	emiss	pep_min	-48.3	12	672	2	W	C.8.c.1	Invalid value
KA8R	R	6189	emiss	pep_min	-41.8	11	672	2	W	C.8.c.1	Invalid value
KA8R	R	6189	emiss	pwr_ds_max	-47.5	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	R	6189	emiss	pwr_ds_max	-47.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6189	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA8R	R	6190	emiss	pep_min	-50.4	12	672	2	**W**	C.8.c.1	Invalid value
KA8R	R	6190	emiss	pep_min	-43.9	11	672	2	**W**	C.8.c.1	Invalid value
KA8R	R	6190	emiss	pwr_ds_max	-47.5	12	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA8R	R	6190	emiss	pwr_ds_max	-47.5	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA8R	R	6190	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KA9R	R	6191	emiss	pep_min	-48.3	15	672	2	**W**	C.8.c.1	Invalid value
KA9R	R	6191	emiss	pep_min	-41.8	14	672	2	**W**	C.8.c.1	Invalid value
KA9R	R	6191	emiss	pwr_ds_max	-47.5	15	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	R	6191	emiss	pwr_ds_max	-47.5	14	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA9R	R	6191	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA9R	R	6192	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA9R	R	6192	emiss	pep_min	-43.9	14	672	2	W	C.8.c.1	Invalid value
KA9R	R	6192	emiss	pep_min	-50.4	15	672	2	W	C.8.c.1	Invalid value
KA9R	R	6192	emiss	pwr_ds_max	-47.5	14	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA9R	R	6192	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA9R	R	6192	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA9R	R	6193	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA9R	R	6193	emiss	pwr_ds_max	-19.3	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 700KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 700 kHz was used
KA9R	R	6193	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA9R	R	6194	emiss	pep_min	-48.3	15	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	R	6194	emiss	pep_min	-41.8	14	672	2	W	C.8.c.1	Invalid value
KA9R	R	6194	emiss	pwr_ds_max	-47.5	14	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used
KA9R	R	6194	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA9R	R	6194	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA9R	R	6194	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KA9R	R	6195	e_as_stn	gain	66.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA9R	R	6195	emiss	pep_min	-43.9	14	672	2	W	C.8.c.1	Invalid value
KA9R	R	6195	emiss	pep_min	-50.4	15	672	2	W	C.8.c.1	Invalid value
KA9R	R	6195	emiss	pwr_ds_max	-47.5	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 90K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 90 kHz was used
KA9R	R	6195	emiss	pwr_ds_max	-47.5	14	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 400KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 400 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	R	6195	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KA9R	R	6195	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	E	6800	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	E	6801	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	E	6802	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KAN1	E	6802	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	E	6803	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	E	6804	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	E	6805	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	E	6806	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6196	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6197	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6198	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6199	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6200	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KAN1	R	6200	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6201	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6202	emiss	pwr_ds_max	-50.4	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KAN1	R	6202	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAN1	R	6203	emiss	pwr_ds_max	-46.4	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KAN1	R	6203	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6204	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6205	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6206	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN1	R	6207	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAN2	E	6807	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
KANB	E	7622	emiss	pwr_ds_max	-42.7	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7622	emiss	pwr_ds_max	-42.8	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7622	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7623	emiss	pwr_ds_max	-42.7	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	E	7623	emiss	pwr_ds_max	-42.7	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7623	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	E	7624	emiss	pep_min	-45.1	6	672	2	**W**	C.8.c.1	Invalid value
KANB	E	7624	emiss	pwr_ds_max	-42.7	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7624	emiss	pwr_ds_max	-42.7	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7624	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	E	7625	emiss	pep_min	-58.9	8	672	2	**W**	C.8.c.1	Invalid value
KANB	E	7625	emiss	pep_min	-48	6	672	2	**W**	C.8.c.1	Invalid value
KANB	E	7625	emiss	pep_min	-47.6	7	672	2	**W**	C.8.c.1	Invalid value
KANB	E	7625	emiss	pwr_ds_max	-42.7	7	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	E	7625	emiss	pwr_ds_max	-42.7	8	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7625	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7626	emiss	pep_min	-42.9	6	672	2	W	C.8.c.1	Invalid value
KANB	E	7626	emiss	pep_min	-48	5	672	2	W	C.8.c.1	Invalid value
KANB	E	7626	emiss	pep_min	-52	7	672	2	W	C.8.c.1	Invalid value
KANB	E	7626	emiss	pwr_ds_max	-42.5	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7626	emiss	pwr_ds_max	-41.9	7	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7626	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7627	emiss	pwr_ds_max	-70	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KANB	E	7627	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	E	7628	emiss	pwr_ds_max	-42.8	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7628	emiss	pwr_ds_max	-42.7	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7628	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	E	7629	emiss	pwr_ds_max	-42.7	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7629	emiss	pwr_ds_max	-42.7	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7629	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	E	7630	emiss	pep_min	-45.1	6	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	E	7630	emiss	pwr_ds_max	-42.7	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7630	emiss	pwr_ds_max	-42.7	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7630	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7631	emiss	pep_min	-47.6	7	672	2	W	C.8.c.1	Invalid value
KANB	E	7631	emiss	pep_min	-58.9	8	672	2	W	C.8.c.1	Invalid value
KANB	E	7631	emiss	pep_min	-48	6	672	2	W	C.8.c.1	Invalid value
KANB	E	7631	emiss	pwr_ds_max	-42.7	7	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7631	emiss	pwr_ds_max	-42.7	8	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7631	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7632	emiss	pep_min	-48	5	672	2	W	C.8.c.1	Invalid value
KANB	E	7632	emiss	pep_min	-42.9	6	672	2	W	C.8.c.1	Invalid value
KANB	E	7632	emiss	pep_min	-52	7	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	E	7632	emiss	pwr_ds_max	-41.9	7	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7632	emiss	pwr_ds_max	-42.5	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	E	7632	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	E	7633	emiss	pwr_ds_max	-70	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KANB	E	7633	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	E	7634	emiss	pwr_ds_max	-54.8	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	E	7634	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	E	7635	emiss	pwr_ds_max	-54.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	E	7635	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7636	emiss	pwr_ds_max	-30	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 500HN0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 0.5 kHz was used
KANB	E	7636	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7637	emiss	pwr_ds_max	-30	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 500HN0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 0.5 kHz was used
KANB	E	7637	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7638	emiss	pwr_ds_max	-54.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	E	7638	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	E	7638	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	E	7639	emiss	pwr_ds_max	-70	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KANB	E	7639	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7640	emiss	pwr_ds_max	-54.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	E	7640	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	E	7640	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7641	emiss	pwr_ds_max	-70	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KANB	E	7641	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7642	emiss	pwr_ds_max	-70	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KANB	E	7642	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	E	7643	emiss	pwr_ds_max	-54.8	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	E	7643	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	E	7644	emiss	pwr_ds_max	-54.8	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	E	7644	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	E	7645	emiss	pwr_ds_max	-54.8	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	E	7645	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	E	7646	emiss	pwr_ds_max	-54.8	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	E	7646	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	E	7647	emiss	pwr_ds_max	-30	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 500HN0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 0.5 kHz was used
KANB	E	7647	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	E	7648	emiss	pwr_ds_max	-70	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KANB	E	7648	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
KANB	R	7649	emiss	pep_min	-40.8	5	672	2	W	C.8.c.1	Invalid value
KANB	R	7649	emiss	pep_min	-51.2	6	672	2	W	C.8.c.1	Invalid value
KANB	R	7649	emiss	pwr_ds_max	-45.2	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7649	emiss	pwr_ds_max	-45.2	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7649	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7650	emiss	pep_min	-40.2	5	672	2	W	C.8.c.1	Invalid value
KANB	R	7650	emiss	pep_min	-49.2	7	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7650	emiss	pwr_ds_max	-29.8	7	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7650	emiss	pwr_ds_max	-31.5	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7650	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7651	emiss	pwr_ds_max	-30.2	4	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7651	emiss	pwr_ds_max	-30.4	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7651	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7652	emiss	pwr_ds_max	-30.4	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7652	emiss	pwr_ds_max	-30.2	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7652	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7653	emiss	pwr_ds_max	-30.2	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7653	emiss	pwr_ds_max	-30.2	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7653	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7654	emiss	pwr_ds_max	-56	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KANB	R	7654	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7655	emiss	pep_min	-51.2	6	672	2	W	C.8.c.1	Invalid value
KANB	R	7655	emiss	pep_min	-40.8	5	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7655	emiss	pwr_ds_max	-45.2	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7655	emiss	pwr_ds_max	-45.2	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7655	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7656	emiss	pep_min	-49.2	7	672	2	**W**	C.8.c.1	Invalid value
KANB	R	7656	emiss	pep_min	-40.2	5	672	2	**W**	C.8.c.1	Invalid value
KANB	R	7656	emiss	pwr_ds_max	-29.8	7	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7656	emiss	pwr_ds_max	-31.5	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7656	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7657	emiss	pwr_ds_max	-30.2	4	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7657	emiss	pwr_ds_max	-30.4	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7657	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7658	emiss	pwr_ds_max	-30.4	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7658	emiss	pwr_ds_max	-30.2	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7658	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7659	emiss	pwr_ds_max	-30.2	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7659	emiss	pwr_ds_max	-30.2	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7659	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7660	emiss	pwr_ds_max	-46	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	R	7660	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7661	emiss	pwr_ds_max	-46	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	R	7661	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7662	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7663	emiss	pep_min	-51.2	6	672	2	W	C.8.c.1	Invalid value
KANB	R	7663	emiss	pep_min	-40.8	5	672	2	W	C.8.c.1	Invalid value
KANB	R	7663	emiss	pwr_ds_max	-45.2	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7663	emiss	pwr_ds_max	-45.2	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7663	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	R	7663	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7664	emiss	pep_min	-40.2	5	672	2	**W**	C.8.c.1	Invalid value
KANB	R	7664	emiss	pep_min	-49.2	7	672	2	**W**	C.8.c.1	Invalid value
KANB	R	7664	emiss	pwr_ds_max	-29.8	7	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7664	emiss	pwr_ds_max	-31.5	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7664	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	R	7664	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7665	emiss	pwr_ds_max	-30.4	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7665	emiss	pwr_ds_max	-30.2	4	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7665	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	R	7665	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7666	emiss	pwr_ds_max	-30.2	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7666	emiss	pwr_ds_max	-30.4	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7666	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	R	7666	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7667	emiss	pwr_ds_max	-30.2	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7667	emiss	pwr_ds_max	-30.2	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7667	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	R	7667	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7668	emiss	pep_min	-51.2	6	672	2	**W**	C.8.c.1	Invalid value
KANB	R	7668	emiss	pep_min	-40.8	5	672	2	**W**	C.8.c.1	Invalid value
KANB	R	7668	emiss	pwr_ds_max	-45.2	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7668	emiss	pwr_ds_max	-45.2	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7668	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7668	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7669	emiss	pep_min	-40.2	5	672	2	W	C.8.c.1	Invalid value
KANB	R	7669	emiss	pep_min	-49.2	7	672	2	W	C.8.c.1	Invalid value
KANB	R	7669	emiss	pwr_ds_max	-31.5	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7669	emiss	pwr_ds_max	-29.8	7	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7669	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	R	7669	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KANB	R	7670	emiss	pwr_ds_max	-30.2	4	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7670	emiss	pwr_ds_max	-30.4	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7670	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	R	7670	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7671	emiss	pwr_ds_max	-30.4	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7671	emiss	pwr_ds_max	-30.2	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7671	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	R	7671	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7672	emiss	pwr_ds_max	-30.2	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KANB	R	7672	emiss	pwr_ds_max	-30.2	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KANB	R	7672	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KANB	R	7672	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7673	emiss	pwr_ds_max	-56	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KANB	R	7673	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7674	emiss	pwr_ds_max	-56	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KANB	R	7674	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7675	emiss	pwr_ds_max	-46	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	R	7675	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KANB	R	7676	emiss	pwr_ds_max	-46	2	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KANB	R	7676	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KASP	E	6808	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6809	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6810	emiss	pwr_ds_max	-62.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 124KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 124 kHz was used
KASP	E	6810	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6811	emiss	pwr_ds_max	-62.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KASP	E	6811	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6812	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KASP	E	6812	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6813	emiss	pwr_ds_max	-62.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 124KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 124 kHz was used
KASP	E	6813	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KASP	E	6813	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6814	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6815	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KASP	E	6816	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6817	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6818	emiss	pwr_ds_max	-62.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 124KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 124 kHz was used
KASP	E	6818	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6819	emiss	pwr_ds_max	-62.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 124KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 124 kHz was used
KASP	E	6819	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6820	emiss	pwr_ds_max	-62.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 124KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 124 kHz was used
KASP	E	6820	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	E	6821	emiss	pwr_ds_max	-62.8	2	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 124KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 124 kHz was used
KASP	E	6821	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	R	6208	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KASP	R	6209	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KASP	R	6210	emiss	pwr_ds_max	-46	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KASP	R	6210	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KASP	R	6211	emiss	pwr_ds_max	-46	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KASP	R	6211	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KASP	R	6212	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under No. 5.532B, the use of the band 24.65-25.25 GHz in Region 1 by the fixed-satellite service (E-to-S) is limited to earth stations using a minimum antenna diameter of 4.5 m.
KASP	R	6212	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KASP	R	6213	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KASP	R	6214	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KASP	R	6215	emiss	pwr_ds_max	-46	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KASP	R	6215	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KASP	R	6216	emiss	pwr_ds_max	-46	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 125KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 125 kHz was used
KASP	R	6216	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAWB	E		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
KAWB	E		s_beam	beam_name	KAWB		501	4	W	B.1.a	xGIMS -If mandatory antenna gain contours fall on the visible surface of the Earth, they shall also be provided in accordance with Appendix 4 data item B.3.b. Nevertheless, if the resulting satellite absolute antenna gain value [Max.Gain(Item B.3.a) + Rel.Gain] is less than -10dBi, the subject antenna gain contour(s) is not required to be provided unless such a value is technically achievable.(KAWB/E/CO (Gain Contours)/C) Possibly missing contours: -6 dB,-10 dB,-20 dB
KAWB	E	7677	emiss	pwr_ds_max	-20.3	4	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7677	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAWB	E	7678	emiss	pwr_ds_max	-20.5	4	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7678	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	E	7679	emiss	pwr_ds_max	-20.5	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7679	emiss	pwr_ds_max	-20.7	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7679	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	E	7680	e_as_stn	gain	65.7	1	694	3	**W**	C.10.d.3	Value outside range based on notified frequencies
KAWB	E	7680	emiss	pep_min	-48.4	8	672	2	**W**	C.8.c.1	Invalid value
KAWB	E	7680	emiss	pwr_ds_max	-42.7	7	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7680	emiss	pwr_ds_max	-42.7	8	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7680	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	E	7681	e_as_stn	gain	65.7	1	694	3	**W**	C.10.d.3	Value outside range based on notified frequencies
KAWB	E	7681	emiss	pep_min	-41.4	7	672	2	**W**	C.8.c.1	Invalid value
KAWB	E	7681	emiss	pep_min	-41.4	2	672	2	**W**	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	E	7681	emiss	pwr_ds_max	-42.5	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7681	emiss	pwr_ds_max	-41.9	7	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7681	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAWB	E	7682	e_as_stn	gain	65.5	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KAWB	E	7682	emiss	pwr_ds_max	-62.6	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KAWB	E	7682	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAWB	E	7683	emiss	pwr_ds_max	-20.3	4	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7683	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	E	7684	emiss	pwr_ds_max	-20.5	4	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7684	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	E	7685	emiss	pwr_ds_max	-20.7	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7685	emiss	pwr_ds_max	-20.5	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7685	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	E	7686	e_as_stn	gain	65.7	1	694	3	**W**	C.10.d.3	Value outside range based on notified frequencies
KAWB	E	7686	emiss	pep_min	-48.4	8	672	2	**W**	C.8.c.1	Invalid value
KAWB	E	7686	emiss	pwr_ds_max	-42.7	7	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	E	7686	emiss	pwr_ds_max	-42.7	8	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7686	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAWB	E	7687	e_as_stn	gain	65.7	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KAWB	E	7687	emiss	pep_min	-41.4	7	672	2	W	C.8.c.1	Invalid value
KAWB	E	7687	emiss	pep_min	-41.4	2	672	2	W	C.8.c.1	Invalid value
KAWB	E	7687	emiss	pwr_ds_max	-41.9	7	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7687	emiss	pwr_ds_max	-42.5	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	E	7687	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAWB	R		s_beam	beam_name	KAWB		501	4	W	B.1.a	xGIMS -If mandatory antenna gain contours fall on the visible surface of the Earth, they shall also be provided in accordance with Appendix 4 data item B.3.b. Nevertheless, if the resulting satellite absolute antenna gain value [Max.Gain(Item B.3.a) + Rel.Gain] is less than -10dBi, the subject antenna gain contour(s) is not required to be provided unless such a value is technically achievable.(KAWB/R/CO (Gain Contours)/C) Possibly missing contours: -6 dB,-10 dB,-20 dB
KAWB	R	6217	emiss	pep_min	-40.6	6	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	R	6217	emiss	pwr_ds_max	-45.2	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6217	emiss	pwr_ds_max	-45.2	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6217	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6218	emiss	pwr_ds_max	-31.5	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6218	emiss	pwr_ds_max	-29.8	7	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6218	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6219	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	R	6220	emiss	pwr_ds_max	-30.4	4	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6220	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6221	emiss	pwr_ds_max	-30	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6221	emiss	pwr_ds_max	-30.7	4	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6221	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6222	emiss	pwr_ds_max	-48.4	1	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
KAWB	R	6222	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6223	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	R	6224	emiss	pwr_ds_max	-30.4	4	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6224	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6225	emiss	pwr_ds_max	-30	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6225	emiss	pwr_ds_max	-30.7	4	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6225	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6226	emiss	pep_min	-40.6	6	672	2	**W**	C.8.c.1	Invalid value
KAWB	R	6226	emiss	pwr_ds_max	-45.2	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	R	6226	emiss	pwr_ds_max	-45.2	5	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6226	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6227	emiss	pwr_ds_max	-31.5	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6227	emiss	pwr_ds_max	-29.8	7	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6227	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6228	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KAWB	R	6228	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
KAWB	R	6229	emiss	pwr_ds_max	-30.4	4	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6229	grp	area_no	1		647	4	**W**	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	R	6229	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAWB	R	6230	emiss	pwr_ds_max	-30	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6230	emiss	pwr_ds_max	-30.7	4	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6230	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KAWB	R	6230	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAWB	R	6231	e_as_stn	gain	69	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KAWB	R	6231	emiss	pep_min	-40.6	6	672	2	W	C.8.c.1	Invalid value
KAWB	R	6231	emiss	pwr_ds_max	-45.2	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6231	emiss	pwr_ds_max	-45.2	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAWB	R	6231	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KAWB	R	6231	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KAWB	R	6232	e_as_stn	gain	69	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KAWB	R	6232	emiss	pwr_ds_max	-31.5	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6232	emiss	pwr_ds_max	-29.8	7	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 4K00G1D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 4 kHz was used
KAWB	R	6232	grp	area_no	1		647	4	W	C.11.a	xGIMS: Under Article 5, in this band, the allocation to the mobile-satellite service is on a primary basis in Region 2 but on a secondary basis in Region 1 and 3.
KAWB	R	6232	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6822	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6822	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6823	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6823	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6824	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6824	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6825	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6825	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6826	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6826	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6827	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU10R	E	6827	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6828	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6828	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6829	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU10R	E	6829	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6830	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6830	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6831	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6831	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6832	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6832	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6833	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6834	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6835	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6836	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6837	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6838	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6839	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6840	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6840	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6841	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6841	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6842	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6842	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6843	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6843	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6844	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6844	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6845	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6845	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU10R	E	6846	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6846	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6847	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU10R	E	6847	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6848	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6848	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6849	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6849	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6850	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU10R	E	6850	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6851	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6852	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6853	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6854	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6855	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6856	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6857	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6858	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6859	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6860	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6861	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6862	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6863	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6864	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU10R	E	6865	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6866	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU11R	E	6866	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6867	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6867	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6868	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU11R	E	6868	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6869	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6869	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6870	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6870	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6871	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6871	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6872	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6872	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6873	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6873	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6874	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6874	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6875	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6875	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6876	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6876	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6877	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6878	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6879	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6880	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6881	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6882	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6883	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6884	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6884	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6885	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6885	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6886	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6886	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU11R	E	6887	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6887	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6888	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6888	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6889	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6889	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6890	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6890	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6891	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6891	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6892	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6892	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6893	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6893	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6894	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6894	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6895	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6896	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6897	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6898	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6899	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6900	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6901	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6902	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU11R	E	6902	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6903	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6903	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6904	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6904	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6905	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU11R	E	6905	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6906	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6906	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6907	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6907	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6908	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6908	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6909	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6909	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6910	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6910	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6911	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6911	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6912	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6912	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6913	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6914	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6915	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6916	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6917	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6917	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6918	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6918	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6919	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6919	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6920	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6920	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6921	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6921	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6922	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU11R	E	6922	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6923	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6923	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6924	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6924	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6925	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6925	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6926	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6926	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6927	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU11R	E	6927	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6928	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6929	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6930	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU11R	E	6931	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6932	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6932	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6933	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6933	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6934	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6934	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6935	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6935	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6936	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6936	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6937	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6937	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6938	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6938	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6939	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU12R	E	6939	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6940	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6940	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6941	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6941	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6942	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6942	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6943	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6944	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6945	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6946	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6947	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6948	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6949	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6950	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6950	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6951	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6951	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6952	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6952	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6953	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6953	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6954	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6954	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6955	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6955	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6956	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6956	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6957	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU12R	E	6957	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU12R	E	6958	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6958	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6959	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6959	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6960	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU12R	E	6960	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6961	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6962	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6963	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6964	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6965	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6966	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6967	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6968	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6969	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6970	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6971	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6972	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6973	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6974	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU12R	E	6975	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6976	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6976	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6977	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6977	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6978	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6978	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6979	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6979	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6980	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU13R	E	6980	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6981	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6981	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6982	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6982	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6983	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6983	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6984	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6984	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6985	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6985	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6986	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6986	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6987	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6988	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6989	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6990	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6991	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6992	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6993	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6994	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6994	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6995	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6995	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6996	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6996	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6997	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6997	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	6998	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6998	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU13R	E	6999	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	6999	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	7000	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	7000	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	7001	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	7001	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	7002	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	7002	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	7003	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	7003	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	7004	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU13R	E	7004	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	7005	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	7006	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	7007	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU13R	E	7008	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7009	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7009	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7010	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7010	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7011	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7011	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7012	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7012	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7013	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7013	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7014	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7014	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7015	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7015	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU14R	E	7016	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7016	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7017	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7017	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7018	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7018	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7019	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7019	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7020	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7021	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7022	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7023	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7024	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7025	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7026	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7027	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7027	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7028	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7028	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7029	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7029	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7030	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7030	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7031	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7031	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7032	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7032	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7033	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7033	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7034	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU14R	E	7034	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7035	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7035	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7036	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7036	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7037	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7037	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7038	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7039	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7040	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7041	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7042	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7043	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7044	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7045	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7045	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7046	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7046	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7047	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7047	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7048	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7048	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7049	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7049	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7050	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7050	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7051	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7051	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7052	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7052	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU14R	E	7053	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7053	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7054	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7054	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7055	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7055	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7056	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7057	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7058	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7059	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7060	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7060	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7061	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7061	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7062	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7062	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7063	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7063	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7064	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7064	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7065	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7065	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7066	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7066	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7067	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7067	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7068	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7068	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7069	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7069	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU14R	E	7070	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU14R	E	7070	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7071	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7072	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7073	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU14R	E	7074	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7075	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU17R	E	7075	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7076	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7076	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7077	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7077	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7078	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7078	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7079	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7079	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7080	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7080	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7081	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7081	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7082	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7082	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7083	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7083	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7084	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7084	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7085	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7085	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7086	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7087	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU17R	E	7088	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7089	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7090	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7091	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7092	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7093	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU17R	E	7093	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7094	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7094	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7095	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7095	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7096	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7096	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7097	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7097	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7098	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7098	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7099	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7099	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7100	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7100	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7101	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7101	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7102	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7102	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7103	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU17R	E	7103	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7104	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7105	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU17R	E	7106	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU17R	E	7107	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7108	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7108	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7109	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7109	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7110	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7110	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7111	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7111	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7112	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7112	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7113	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7113	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7114	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7114	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7115	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7115	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7116	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7116	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7117	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7117	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7118	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7118	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7119	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7120	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7121	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7122	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7123	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7124	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7125	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU18R	E	7126	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7126	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7127	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7127	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7128	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7128	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7129	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7129	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7130	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7130	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7131	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7131	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7132	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7132	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7133	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7133	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7134	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7134	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7135	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7135	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7136	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7136	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7137	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7138	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7139	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7140	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7141	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7142	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7143	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7144	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU18R	E	7144	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7145	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7145	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7146	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7146	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7147	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7147	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7148	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7148	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7149	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7149	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7150	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7150	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7151	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7151	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7152	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7152	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7153	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7153	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7154	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7154	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7155	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7156	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7157	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7158	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7159	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7159	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7160	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7160	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7161	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU18R	E	7161	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7162	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7162	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7163	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7163	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7164	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7164	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7165	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7165	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7166	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7166	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7167	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7167	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7168	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7168	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7169	emiss	pep_min	-40.1	4	672	2	W	C.8.c.1	Invalid value
KU18R	E	7169	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7170	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7171	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7172	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU18R	E	7173	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7174	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7174	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7175	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7175	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7176	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7176	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7177	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7177	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7178	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU1R	E	7178	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7179	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7179	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7180	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7180	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7181	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7181	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7182	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7182	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7183	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7183	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7184	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7184	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7185	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7186	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7187	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7188	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7189	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7190	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7191	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7192	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7192	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7193	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7193	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7194	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7194	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7195	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7195	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7196	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7196	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU1R	E	7197	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7197	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7198	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7198	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7199	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7199	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7200	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7200	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7201	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7201	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7202	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU1R	E	7202	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7203	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7204	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7205	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	E	7206	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6233	emiss	pep_max	43	22	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6233	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6234	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6234	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6235	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6235	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6236	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6236	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6237	emiss	pep_max	42.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6237	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6238	emiss	pep_max	41.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6238	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6239	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6240	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU1R	R	6241	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU1R	R	6241	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6242	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU1R	R	6242	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6243	emiss	pep_max	43	22	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6243	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6244	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6244	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6245	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6245	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6246	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6246	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6247	emiss	pep_max	42.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6247	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6248	emiss	pep_max	41.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU1R	R	6248	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6249	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6250	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6251	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU1R	R	6251	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU1R	R	6252	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU1R	R	6252	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7207	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7207	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7208	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7208	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7209	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7209	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7210	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7210	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU2R	E	7211	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7211	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7212	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7212	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7213	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7213	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7214	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7214	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7215	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7215	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7216	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7216	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7217	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7217	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7218	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7219	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7220	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7221	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7222	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7223	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7224	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7225	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7225	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7226	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7226	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7227	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7227	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7228	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7228	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7229	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU2R	E	7229	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7230	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7230	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7231	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7231	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7232	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7232	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7233	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7233	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7234	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7234	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7235	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU2R	E	7235	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7236	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7237	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7238	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	E	7239	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6253	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6254	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6255	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6256	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6257	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6258	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6259	emiss	pep_min	-41.2	10	672	2	W	C.8.c.1	Invalid value
KU2R	R	6259	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6260	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU2R	R	6260	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6261	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6262	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6263	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU2R	R	6264	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6265	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6266	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6267	emiss	pep_min	-41.2	10	672	2	W	C.8.c.1	Invalid value
KU2R	R	6267	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU2R	R	6268	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU2R	R	6268	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7240	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7240	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7241	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7241	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7242	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7242	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7243	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7243	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7244	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7244	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7245	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7245	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7246	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7246	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7247	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7247	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7248	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7248	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7249	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7249	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7250	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7250	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7251	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU3R	E	7252	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7253	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7254	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7255	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7256	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7257	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7258	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7258	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7259	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7259	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7260	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7260	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7261	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7261	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7262	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7262	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7263	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7263	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7264	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7264	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7265	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7265	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7266	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7266	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7267	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7267	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7268	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU3R	E	7268	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7269	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7270	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU3R	E	7271	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	E	7272	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6269	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6270	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6271	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6272	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6273	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6274	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6275	emiss	pep_min	-41.2	10	672	2	W	C.8.c.1	Invalid value
KU3R	R	6275	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6276	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU3R	R	6276	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6277	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6278	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6279	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6280	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6281	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6282	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6283	emiss	pep_min	-41.2	10	672	2	W	C.8.c.1	Invalid value
KU3R	R	6283	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU3R	R	6284	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU3R	R	6284	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7273	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7273	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7274	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7274	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7275	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7275	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7276	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7276	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU4R	E	7277	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7277	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7278	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7278	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7279	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7279	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7280	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU4R	E	7280	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7281	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7281	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7282	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7282	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7283	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU4R	E	7283	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7284	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7285	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7286	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7287	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7288	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7289	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7290	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7291	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7292	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7293	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	E	7294	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6285	emiss	pep_max	43	22	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6285	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6286	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6286	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6287	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU4R	R	6287	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6288	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6288	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6289	emiss	pep_max	42.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6289	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6290	emiss	pep_max	41.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6290	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6291	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6292	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6293	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU4R	R	6293	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6294	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU4R	R	6294	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6295	emiss	pep_max	41.4	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6295	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6296	emiss	pep_max	41.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6296	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6297	emiss	pep_max	41.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6297	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6298	emiss	pep_max	41.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6298	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6299	emiss	pep_max	40.5	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6299	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6300	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6301	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6302	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6303	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU4R	R	6303	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6304	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU4R	R	6304	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU4R	R	6305	emiss	pep_max	43	22	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6305	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6306	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6306	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6307	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6307	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6308	emiss	pep_max	43	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6308	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6309	emiss	pep_max	42.1	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6309	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6310	emiss	pep_max	41.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6310	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6311	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6312	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6313	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU4R	R	6313	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6314	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU4R	R	6314	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6315	emiss	pep_max	41.4	2	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6315	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6316	emiss	pep_max	41.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6316	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6317	emiss	pep_max	41.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6317	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6318	emiss	pep_max	41.4	11	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6318	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6319	emiss	pep_max	40.5	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KU4R	R	6319	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6320	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6321	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU4R	R	6322	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6323	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU4R	R	6323	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU4R	R	6324	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU4R	R	6324	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7295	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7295	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7296	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7296	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7297	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7297	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7298	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7298	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7299	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7299	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7300	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7300	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7301	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7301	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7302	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7302	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7303	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7303	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7304	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7304	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7305	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7305	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7306	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7307	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7308	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU5R	E	7309	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7310	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7311	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7312	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7313	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7313	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7314	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7314	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7315	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7315	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7316	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7316	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7317	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7317	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7318	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7318	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7319	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7319	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7320	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7320	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7321	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7321	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7322	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7322	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7323	emiss	pep_min	-40.1	8	672	2	W	C.8.c.1	Invalid value
KU5R	E	7323	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7324	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7325	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7326	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	E	7327	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU5R	R	6325	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6326	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6327	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6328	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6329	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6330	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6331	emiss	pep_min	-41.2	10	672	2	W	C.8.c.1	Invalid value
KU5R	R	6331	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6332	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU5R	R	6332	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6333	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6334	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6335	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6336	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6337	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6338	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6339	emiss	pep_min	-41.2	10	672	2	W	C.8.c.1	Invalid value
KU5R	R	6339	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU5R	R	6340	emiss	pep_min	-44.6	10	672	2	W	C.8.c.1	Invalid value
KU5R	R	6340	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7328	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7328	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7329	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7329	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7330	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7330	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7331	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7331	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7332	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7332	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU6R	E	7333	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7333	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7334	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7334	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7335	emiss	pep_min	-40.1	11	672	2	W	C.8.c.1	Invalid value
KU6R	E	7335	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7336	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7336	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7337	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7337	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7338	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU6R	E	7338	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7339	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7340	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7341	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7342	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7343	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7344	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7345	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7346	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7347	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7348	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	E	7349	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	R	6341	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	R	6342	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU6R	R	6342	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	R	6343	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU6R	R	6343	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	R	6344	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU6R	R	6344	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU6R	R	6345	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU6R	R	6345	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU6R	R	6345	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU6R	R	6346	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU6R	R	6346	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU6R	R	6346	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7350	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7350	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7351	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7351	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7352	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7352	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7353	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7353	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7354	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7354	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7355	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7355	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7356	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7356	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7357	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7357	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7358	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7358	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7359	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7359	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7360	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7360	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7361	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU7R	E	7362	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7363	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7364	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7365	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7366	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7367	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7368	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7368	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7369	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7369	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7370	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7370	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7371	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7371	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7372	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7372	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7373	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7373	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7374	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7374	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7375	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7375	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7376	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7376	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7377	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7377	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7378	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7378	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7379	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7380	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU7R	E	7381	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7382	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7383	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7384	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7385	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7386	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7386	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7387	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7387	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7388	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7388	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7389	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7389	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7390	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7390	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7391	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7391	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7392	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7392	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7393	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7393	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7394	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7394	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7395	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7395	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7396	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7396	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7397	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7398	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7399	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU7R	E	7400	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7401	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7401	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7402	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7402	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7403	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7403	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7404	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7404	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7405	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7405	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7406	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7406	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7407	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7407	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7408	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7408	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7409	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7409	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7410	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7410	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7411	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU7R	E	7411	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7412	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7413	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7414	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	E	7415	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6347	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6348	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU7R	R	6348	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU7R	R	6349	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU7R	R	6349	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6350	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6351	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU7R	R	6351	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6352	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU7R	R	6352	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6353	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU7R	R	6353	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6354	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU7R	R	6354	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU7R	R	6354	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6355	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU7R	R	6355	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU7R	R	6355	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6356	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU7R	R	6356	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6357	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU7R	R	6357	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU7R	R	6357	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU7R	R	6358	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU7R	R	6358	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU7R	R	6358	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7416	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7416	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7417	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU8R	E	7417	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7418	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7418	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7419	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7419	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7420	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7420	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7421	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7421	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7422	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7422	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7423	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7423	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7424	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7424	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7425	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7425	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7426	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7426	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7427	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7428	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7429	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7430	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7431	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7432	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7433	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7434	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7434	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7435	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7435	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU8R	E	7436	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7436	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7437	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7437	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7438	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7438	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7439	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7439	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7440	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7440	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7441	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7441	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7442	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7442	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7443	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7443	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7444	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7444	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7445	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7446	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7447	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7448	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7449	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7450	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7451	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7452	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7452	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7453	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7453	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7454	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU8R	E	7454	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7455	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7455	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7456	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7456	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7457	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7457	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7458	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7458	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7459	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7459	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7460	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7460	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7461	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7461	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7462	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7462	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7463	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7464	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7465	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7466	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7467	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7467	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7468	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7468	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7469	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7469	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7470	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7470	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7471	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU8R	E	7471	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7472	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7472	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7473	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7473	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7474	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7474	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7475	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7475	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7476	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7476	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7477	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU8R	E	7477	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7478	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7479	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7480	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	E	7481	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	R	6359	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	R	6360	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU8R	R	6360	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	R	6361	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU8R	R	6361	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	R	6362	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU8R	R	6362	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	R	6363	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU8R	R	6363	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU8R	R	6363	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU8R	R	6364	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU8R	R	6364	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU8R	R	6364	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7482	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7482	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7483	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7483	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7484	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7484	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7485	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7485	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7486	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7486	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7487	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7487	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7488	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7488	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7489	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7489	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7490	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7490	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7491	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7491	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7492	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7492	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7493	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7494	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7495	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7496	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7497	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7498	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU9R	E	7499	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7500	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7500	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7501	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7501	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7502	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7502	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7503	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7503	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7504	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7504	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7505	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7505	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7506	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7506	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7507	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7507	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7508	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7508	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7509	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7509	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7510	emiss	pep_min	-40.1	10	672	2	W	C.8.c.1	Invalid value
KU9R	E	7510	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7511	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7512	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7513	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	E	7514	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	R	6365	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	R	6366	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU9R	R	6366	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KU9R	R	6367	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU9R	R	6367	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	R	6368	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU9R	R	6368	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	R	6369	emiss	pep_min	-41.2	11	672	2	W	C.8.c.1	Invalid value
KU9R	R	6369	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU9R	R	6369	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
KU9R	R	6370	emiss	pep_min	-44.6	11	672	2	W	C.8.c.1	Invalid value
KU9R	R	6370	grp	area_no	1		647	4	W	C.11.a	xGIMS: Check whether feeder link under 5.510 or not feeder link under Res 163/164
KU9R	R	6370	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E		s_beam	beam_name	OMNI		501	4	W	B.1.a	xGIMS -If mandatory antenna gain contours fall on the visible surface of the Earth, they shall also be provided in accordance with Appendix 4 data item B.3.b. Nevertheless, if the resulting satellite absolute antenna gain value [Max.Gain(Item B.3.a) + Rel.Gain] is less than -10dBi, the subject antenna gain contour(s) is not required to be provided unless such a value is technically achievable.(OMNI/E/CO (Gain Contours)/C) Possibly missing contours: -2 dB,-4 dB,-6 dB,-10 dB,-20 dB
OMNI	E	7515	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7516	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7517	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7518	e_as_stn	gain	65.5	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
OMNI	E	7518	emiss	pwr_ds_max	-38	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
OMNI	E	7518	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7519	e_as_stn	gain	65.5	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
OMNI	E	7519	emiss	pwr_ds_max	-38	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
OMNI	E	7519	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7520	e_as_stn	bmwdth	0.5	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.6 - 0.76)
OMNI	E	7520	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7521	e_as_stn	bmwdth	0.4	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.16 - 0.2)
OMNI	E	7521	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7522	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7523	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7524	e_as_stn	gain	65.5	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
OMNI	E	7524	emiss	pwr_ds_max	-38	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
OMNI	E	7524	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	E	7525	e_as_stn	gain	65.5	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
OMNI	E	7525	emiss	pwr_ds_max	-38	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
OMNI	E	7525	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
OMNI	R		s_beam	beam_name	OMNI		501	4	W	B.1.a	xGIMS -If mandatory antenna gain contours fall on the visible surface of the Earth, they shall also be provided in accordance with Appendix 4 data item B.3.b. Nevertheless, if the resulting satellite absolute antenna gain value [Max.Gain(Item B.3.a) + Rel.Gain] is less than -10dBi, the subject antenna gain contour(s) is not required to be provided unless such a value is technically achievable.(OMNI/R/CO (Gain Contours)/C) Possibly missing contours: -2 dB,-4 dB,-6 dB,-10 dB,-20 dB
OMNI	R	6371	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	R	6372	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	R	6373	e_as_stn	gain	68.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
OMNI	R	6373	emiss	pwr_ds_max	-26	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
OMNI	R	6373	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	R	6374	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	R	6375	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	R	6376	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	R	6377	e_as_stn	gain	68.9	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
OMNI	R	6377	emiss	pwr_ds_max	-26	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
OMNI	R	6377	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
OMNI	R	6378	emiss	pwr_ds_max	-26	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KF2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
OMNI	R	6378	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI	R	6379	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
OMNI2	E		s_beam	beam_name	OMNI2		501	4	W	B.1.a	xGIMS -If mandatory antenna gain contours fall on the visible surface of the Earth, they shall also be provided in accordance with Appendix 4 data item B.3.b. Nevertheless, if the resulting satellite absolute antenna gain value [Max.Gain(Item B.3.a) + Rel.Gain] is less than -10dBi, the subject antenna gain contour(s) is not required to be provided unless such a value is technically achievable.(OMNI2/E/CO (Gain Contours)/C) Possibly missing contours: -2 dB,-4 dB,-6 dB,-10 dB,-20 dB
OMNI2	E		s_beam	gain	3		504	4	W	B.3.a.1	Value not compatible with notified frequencies
OMNI2	E	7526	e_as_stn	gain	65.5	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
OMNI2	E	7526	emiss	pwr_ds_max	-38	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 800KG2D-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 800 kHz was used
OMNI2	E	7526	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
SNB	E		s_beam	gain	48		504	4	W	B.3.a.1	Value not compatible with notified frequencies
SNB	E	7527	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
SNB	E	7527	grp	pwr_max	40.8		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
SNB	E	7528	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
SNB	R		s_beam	gain	47		504	4	W	B.3.a.1	Value not compatible with notified frequencies
SNB	R	6380	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
SWB	E		s_beam	gain	41		504	4	W	B.3.a.1	Value not compatible with notified frequencies
SWB	E	7529	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
SWB	E	7530	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
SWB	R	6381	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
UQR	R	6382	emiss	pwr_ds_max	-54	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 70K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 70 kHz was used
UQR	R	6382	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
UQR	R	6383	e_as_stn	bmwdth	0.12	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.09 - 0.11)
UQR	R	6383	emiss	pwr_ds_max	-54	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 70K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 70 kHz was used
UQR	R	6383	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
UQR	R	6384	emiss	pwr_ds_max	-54	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 70K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 70 kHz was used
UQR	R	6384	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
UQR	R	6385	emiss	pep_min	-42.5	5	672	2	W	C.8.c.1	Invalid value
UQR	R	6385	emiss	pwr_ds_max	-54	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 70K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 70 kHz was used
UQR	R	6385	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VD1R	E		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
VD1R	E	7688	e_as_stn	bmwdth	1.76	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.36 - 1.73)
VD1R	E	7688	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7689	e_as_stn	bmwdth	0.35	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.27 - 0.34)
VD1R	E	7689	emiss	pep_min	-42.2	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7689	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7690	e_as_stn	bmwdth	0.11	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.08 - 0.1)
VD1R	E	7690	emiss	pep_min	-52.6	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7690	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7691	e_as_stn	bmwdth	1.74	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.34 - 1.71)
VD1R	E	7691	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7692	e_as_stn	bmwdth	0.35	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.27 - 0.34)
VD1R	E	7692	emiss	pep_min	-42.2	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7692	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7693	emiss	pep_min	-52.6	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7693	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7694	e_as_stn	bmwdth	1.7	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.31 - 1.67)
VD1R	E	7694	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7694	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7695	e_as_stn	bmwdth	0.34	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.26 - 0.33)
VD1R	E	7695	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7695	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7696	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7696	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7696	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7697	e_as_stn	bmwdth	1.66	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.28 - 1.63)
VD1R	E	7697	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7698	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7699	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7699	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VD1R	E	7700	e_as_stn	bmwdth	1.81	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.39 - 1.77)
VD1R	E	7700	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7700	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7701	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7701	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7702	emiss	pep_min	-42.4	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7702	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7702	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7703	e_as_stn	bmwdth	1.74	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.34 - 1.71)
VD1R	E	7703	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7704	e_as_stn	bmwdth	0.35	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.27 - 0.34)
VD1R	E	7704	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7705	emiss	pep_min	-42.6	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7705	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7706	e_as_stn	bmwdth	1.7	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.31 - 1.67)
VD1R	E	7706	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7706	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7707	e_as_stn	bmwdth	0.34	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.26 - 0.33)
VD1R	E	7707	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7707	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7708	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7708	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7708	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7709	e_as_stn	bmwdth	1.66	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.28 - 1.63)
VD1R	E	7709	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7710	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7711	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7711	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7712	e_as_stn	bmwdth	1.81	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.39 - 1.77)
VD1R	E	7712	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VD1R	E	7712	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7713	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7713	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7714	emiss	pep_min	-42.4	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7714	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7714	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7715	e_as_stn	bmwdth	1.74	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.34 - 1.71)
VD1R	E	7715	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7716	e_as_stn	bmwdth	0.35	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.27 - 0.34)
VD1R	E	7716	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7717	emiss	pep_min	-42.6	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7717	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7718	e_as_stn	bmwdth	1.7	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.31 - 1.67)
VD1R	E	7718	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7718	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7719	e_as_stn	bmwdth	0.34	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.26 - 0.33)
VD1R	E	7719	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7719	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7720	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7720	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7720	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD1R	E	7721	e_as_stn	bmwdth	1.66	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.28 - 1.63)
VD1R	E	7721	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7722	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD1R	E	7723	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD1R	E	7723	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
VD2R	E	7724	e_as_stn	bmwdth	1.76	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.36 - 1.73)
VD2R	E	7724	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7725	e_as_stn	bmwdth	0.35	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.27 - 0.34)

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VD2R	E	7725	emiss	pep_min	-42.2	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7725	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7726	e_as_stn	bmwdth	0.11	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.08 - 0.1)
VD2R	E	7726	emiss	pep_min	-52.6	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7726	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7727	e_as_stn	bmwdth	1.74	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.34 - 1.71)
VD2R	E	7727	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7728	e_as_stn	bmwdth	0.35	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.27 - 0.34)
VD2R	E	7728	emiss	pep_min	-42.2	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7728	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7729	emiss	pep_min	-52.6	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7729	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7730	e_as_stn	bmwdth	1.7	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.31 - 1.67)
VD2R	E	7730	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7730	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7731	e_as_stn	bmwdth	0.34	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.26 - 0.33)
VD2R	E	7731	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7731	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7732	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7732	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7732	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7733	e_as_stn	bmwdth	1.66	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.28 - 1.63)
VD2R	E	7733	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7734	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7735	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7735	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7736	e_as_stn	bmwdth	1.81	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.39 - 1.77)
VD2R	E	7736	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7736	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7737	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VD2R	E	7737	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7738	emiss	pep_min	-42.4	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7738	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7738	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7739	e_as_stn	bmwdth	1.74	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.34 - 1.71)
VD2R	E	7739	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7740	e_as_stn	bmwdth	0.35	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.27 - 0.34)
VD2R	E	7740	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7741	emiss	pep_min	-42.6	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7741	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7742	e_as_stn	bmwdth	1.7	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.31 - 1.67)
VD2R	E	7742	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7742	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7743	e_as_stn	bmwdth	0.34	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.26 - 0.33)
VD2R	E	7743	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7743	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7744	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7744	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7744	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7745	e_as_stn	bmwdth	1.66	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.28 - 1.63)
VD2R	E	7745	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7746	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7747	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7747	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7748	e_as_stn	bmwdth	1.81	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.39 - 1.77)
VD2R	E	7748	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7748	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7749	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7749	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7750	emiss	pep_min	-42.4	3	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VD2R	E	7750	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7750	grp	pwr_max	45.1		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7751	e_as_stn	bmwdth	1.74	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.34 - 1.71)
VD2R	E	7751	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7752	e_as_stn	bmwdth	0.35	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.27 - 0.34)
VD2R	E	7752	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7753	emiss	pep_min	-42.6	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7753	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7754	e_as_stn	bmwdth	1.7	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.31 - 1.67)
VD2R	E	7754	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7754	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7755	e_as_stn	bmwdth	0.34	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.26 - 0.33)
VD2R	E	7755	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7755	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7756	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7756	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7756	grp	pwr_max	42.9		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
VD2R	E	7757	e_as_stn	bmwdth	1.66	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.28 - 1.63)
VD2R	E	7757	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7758	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD2R	E	7759	emiss	pep_min	-42.5	3	672	2	W	C.8.c.1	Invalid value
VD2R	E	7759	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7531	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7532	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7533	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7534	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7535	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7536	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7537	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7538	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VD3R	E	7539	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7540	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7541	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7542	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7543	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7544	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7545	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7546	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7547	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD3R	E	7548	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7549	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7550	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7551	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7552	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7553	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7554	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7555	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7556	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7557	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7558	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7559	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7560	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7561	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7562	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7563	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7564	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7565	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7566	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VD4R	E	7567	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6386	e_as_stn	bmwdth	1.63	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.25 - 1.59)

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VU1R	R	6386	emiss	pep_max	50	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
VU1R	R	6386	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6387	e_as_stn	bmwdth	0.33	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.25 - 0.32)
VU1R	R	6387	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6388	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6389	e_as_stn	bmwdth	1.44	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.11 - 1.42)
VU1R	R	6389	emiss	pep_max	50	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
VU1R	R	6389	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6390	e_as_stn	bmwdth	0.29	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.22 - 0.28)
VU1R	R	6390	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6391	e_as_stn	bmwdth	0.09	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.07 - 0.08)
VU1R	R	6391	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6392	e_as_stn	bmwdth	1.63	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.25 - 1.59)
VU1R	R	6392	emiss	pep_max	50	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
VU1R	R	6392	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6393	e_as_stn	bmwdth	0.33	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.25 - 0.32)
VU1R	R	6393	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6394	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6395	e_as_stn	bmwdth	1.44	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.11 - 1.42)
VU1R	R	6395	emiss	pep_max	50	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
VU1R	R	6395	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6396	e_as_stn	bmwdth	0.29	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.22 - 0.28)
VU1R	R	6396	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU1R	R	6397	e_as_stn	bmwdth	0.09	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.07 - 0.08)
VU1R	R	6397	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU2R	R		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
VU2R	R	7760	e_as_stn	bmwdth	1.38	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.06 - 1.36)
VU2R	R	7760	emiss	pep_max	50	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
VU2R	R	7760	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU2R	R	7761	e_as_stn	bmwdth	0.28	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.21 - 0.27)

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VU2R	R	7761	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU2R	R	7762	emiss	pep_min	-43.5	3	672	2	W	C.8.c.1	Invalid value
VU2R	R	7762	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU2R	R	7763	e_as_stn	bmwdth	1.38	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.06 - 1.36)
VU2R	R	7763	emiss	pep_max	50	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
VU2R	R	7763	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU2R	R	7764	e_as_stn	bmwdth	0.28	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.21 - 0.27)
VU2R	R	7764	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU2R	R	7765	emiss	pep_min	-43.5	3	672	2	W	C.8.c.1	Invalid value
VU2R	R	7765	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU3R	R	6398	emiss	pwr_ds_max	-54.3	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 128KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 128 kHz was used
VU3R	R	6398	emiss	pwr_ds_max	-54.3	12	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 16K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 16 kHz was used
VU3R	R	6398	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU3R	R	6399	emiss	pwr_ds_max	-56.3	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 128KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 128 kHz was used
VU3R	R	6399	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VU3R	R	6400	emiss	pwr_ds_max	-60.4	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 128KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 128 kHz was used
VU3R	R	6400	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
VU3R	R	6401	emiss	pwr_ds_max	-63.9	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 128KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 128 kHz was used
VU3R	R	6401	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
VU3R	R	6402	emiss	pwr_ds_max	-66.4	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 128KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 128 kHz was used
VU3R	R	6402	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
VU3R	R	6403	emiss	pwr_ds_max	-69.6	11	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 128KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 128 kHz was used
VU3R	R	6403	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VU3R	R	6404	emiss	pwr_ds_max	-71.8	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 128KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 128 kHz was used
VU3R	R	6404	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU3R	R	6405	emiss	pwr_ds_max	-74.4	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 128KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 128 kHz was used
VU3R	R	6405	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU3R	R	6406	emiss	pwr_ds_max	-77.8	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 128KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 128 kHz was used
VU3R	R	6406	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU4R	R		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
VU4R	R	7766	emiss	pwr_ds_max	-51.4	5	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 103KG7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
VU4R	R	7766	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VU4R	R	7767	emiss	pwr_ds_max	-57.4	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 103KG7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
VU4R	R	7767	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
VU4R	R	7768	emiss	pwr_ds_max	-66.7	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 103KG7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
VU4R	R	7768	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value
VU4R	R	7769	emiss	pwr_ds_max	-66.7	6	671	4	**W**	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 103KG7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
VU4R	R	7769	grp	prd_valid	99		604	2	**W**	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VU4R	R	7770	emiss	pwr_ds_max	-66.7	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 103KG7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
VU4R	R	7770	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU4R	R	7771	emiss	pwr_ds_max	-80.5	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 103KG7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
VU4R	R	7771	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU4R	R	7772	emiss	pwr_ds_max	-80.5	6	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 103KG7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
VU4R	R	7772	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU5R	R		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
VU5R	R	7773	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
VU5R	R	7774	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
VU5R	R	7775	emiss	pwr_ds_max	-58	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 64K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 64 kHz was used
VU5R	R	7775	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
WD1R	E	7776	e_as_stn	bmwdth	0.95	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.74 - 0.94)
WD1R	E	7776	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WD1R	E	7776	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WD1R	E	7776	grp	bdwdth_aggr	5000000		656	2	W	C.8.d.2 / C.8.g.2	Invalid value
WD1R	E	7776	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7776	grp	pwr_max	47		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
WD1R	E	7777	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WD1R	E	7777	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WD1R	E	7777	grp	bdwdth_aggr	5000000		656	2	W	C.8.d.2 / C.8.g.2	Invalid value
WD1R	E	7777	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7778	emiss	pep_min	-49.4	3	672	2	W	C.8.c.1	Invalid value
WD1R	E	7778	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WD1R	E	7778	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WD1R	E	7778	grp	bdwdth_aggr	5000000		656	2	W	C.8.d.2 / C.8.g.2	Invalid value
WD1R	E	7778	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7779	e_as_stn	bmwdth	0.97	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.74 - 0.95)
WD1R	E	7779	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7779	grp	pwr_max	44.8		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
WD1R	E	7780	emiss	pep_min	-49.1	3	672	2	W	C.8.c.1	Invalid value
WD1R	E	7780	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7781	emiss	pep_min	-59.5	3	672	2	W	C.8.c.1	Invalid value
WD1R	E	7781	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7782	e_as_stn	bmwdth	0.93	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.72 - 0.92)

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
WD1R	E	7782	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7782	grp	pwr_max	43		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
WD1R	E	7783	e_as_stn	bmwdth	0.19	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.14 - 0.18)
WD1R	E	7783	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7784	emiss	pep_min	-49.5	3	672	2	W	C.8.c.1	Invalid value
WD1R	E	7784	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7785	e_as_stn	bmwdth	0.95	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.74 - 0.94)
WD1R	E	7785	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WD1R	E	7785	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WD1R	E	7785	grp	bdwdth_aggr	5000000		656	2	W	C.8.d.2 / C.8.g.2	Invalid value
WD1R	E	7785	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7785	grp	pwr_max	47		644	2	W	C.8.d.1 / C.8.g.1	Invalid value
WD1R	E	7786	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WD1R	E	7786	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WD1R	E	7786	grp	bdwdth_aggr	5000000		656	2	W	C.8.d.2 / C.8.g.2	Invalid value
WD1R	E	7786	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD1R	E	7787	emiss	pep_min	-49.4	3	672	2	W	C.8.c.1	Invalid value
WD1R	E	7787	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WD1R	E	7787	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WD1R	E	7787	grp	bdwdth_aggr	5000000		656	2	W	C.8.d.2 / C.8.g.2	Invalid value
WD1R	E	7787	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7568	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7569	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7570	emiss	pwr_ds_max	-63	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 64K0G7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
WD2R	E	7570	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7571	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7572	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7573	emiss	pwr_ds_max	-63	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 64K0G7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
WD2R	E	7573	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7574	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7575	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7576	emiss	pwr_ds_max	-63	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 64K0G7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
WD2R	E	7576	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7577	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7578	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
WD2R	E	7579	emiss	pwr_ds_max	-63	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 64K0G7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
WD2R	E	7579	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7580	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7581	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7582	emiss	pwr_ds_max	-63	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 64K0G7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
WD2R	E	7582	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7583	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7584	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WD2R	E	7585	emiss	pwr_ds_max	-63	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	Necessary bandwidths of carriers in the average bandwidth seem overlapping each other and submitted pwr_ds_max and design_emi 64K0G7W-- are not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given averaging_bandwidth band. The validation shows that instead, averaging bandwidth different from reference averaging bandwidth was used (reference is 1 MHz).
WD2R	E	7585	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
WU1R	R		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
WU1R	R	7788	e_as_stn	bmwdth	0.84	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.65 - 0.83)
WU1R	R	7788	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WU1R	R	7788	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WU1R	R	7788	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU1R	R	7789	e_as_stn	bmwdth	0.17	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.13 - 0.16)
WU1R	R	7789	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WU1R	R	7789	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WU1R	R	7789	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU1R	R	7790	emiss	pep_max	45	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
WU1R	R	7790	emiss	pep_min	-50.4	3	672	2	W	C.8.c.1	Invalid value
WU1R	R	7790	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WU1R	R	7790	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WU1R	R	7790	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU1R	R	7791	e_as_stn	bmwdth	0.84	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.65 - 0.83)
WU1R	R	7791	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU1R	R	7792	e_as_stn	bmwdth	0.17	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.13 - 0.16)
WU1R	R	7792	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
WU1R	R	7792	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU1R	R	7793	emiss	pep_max	45	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
WU1R	R	7793	emiss	pep_min	-53	3	672	2	W	C.8.c.1	Invalid value
WU1R	R	7793	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU1R	R	7794	e_as_stn	bmwdth	0.84	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.65 - 0.83)
WU1R	R	7794	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WU1R	R	7794	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WU1R	R	7794	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU1R	R	7795	e_as_stn	bmwdth	0.17	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.13 - 0.16)
WU1R	R	7795	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WU1R	R	7795	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WU1R	R	7795	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
WU1R	R	7796	emiss	pep_max	45	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
WU1R	R	7796	emiss	pep_min	-50.4	3	672	2	W	C.8.c.1	Invalid value
WU1R	R	7796	grp	bdwdth	5000000		642	2.1	W	C.3.a/C.5.d.2	Bandwidth value is outside the recommended range
WU1R	R	7796	grp	bdwdth	5000000		642	3	W	C.3.a/C.5.d.2	Value exceeds max.possible taking assgn.freqs into account
WU1R	R	7796	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R		s_beam	attch_e	1		509	0	W	B.3.c.1.a	Value required only for notice type: (ngiss)
WU2R	R	7797	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7798	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7799	emiss	pwr_ds_max	-58	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 64K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 64 kHz was used
WU2R	R	7799	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7800	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7801	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7802	emiss	pwr_ds_max	-58	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 64K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 64 kHz was used
WU2R	R	7802	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7803	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7804	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7805	emiss	pwr_ds_max	-58	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 64K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 64 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
WU2R	R	7805	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7806	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7807	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
WU2R	R	7808	emiss	pwr_ds_max	-58	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 64K0G7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 64 kHz was used
WU2R	R	7808	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E		s_beam	beam_name	XGLOBAL		501	4	W	B.1.a	xGIMS -If mandatory antenna gain contours fall on the visible surface of the Earth, they shall also be provided in accordance with Appendix 4 data item B.3.b. Nevertheless, if the resulting satellite absolute antenna gain value [Max.Gain(Item B.3.a) + Rel.Gain] is less than -10dBi, the subject antenna gain contour(s) is not required to be provided unless such a value is technically achievable.(XGLOBAL/E/CO (Gain Contours)/C) Possibly missing contours: -4 dB,-6 dB,-10 dB,-20 dB
XGLOBAL	E	7586	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7587	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7588	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7589	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7590	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7591	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7592	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7593	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7594	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7595	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7596	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	E	7597	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
XGLOBAL	R		s_beam	beam_name	XGLOBAL		501	4	W	B.1.a	xGIMS -If mandatory antenna gain contours fall on the visible surface of the Earth, they shall also be provided in accordance with Appendix 4 data item B.3.b. Nevertheless, if the resulting satellite absolute antenna gain value [Max.Gain(Item B.3.a) + Rel.Gain] is less than -10dBi, the subject antenna gain contour(s) is not required to be provided unless such a value is technically achievable.(XGLOBAL/R/CO (Gain Contours)/C) Possibly missing contours: -4 dB,-6 dB,-10 dB,-20 dB
XGLOBAL	R	6407	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XGLOBAL	R	6407	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	R	6408	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XGLOBAL	R	6408	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	R	6409	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XGLOBAL	R	6409	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	R	6410	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XGLOBAL	R	6410	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	R	6411	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XGLOBAL	R	6411	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	R	6412	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XGLOBAL	R	6412	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XGLOBAL	R	6413	grp	noise_t	1000		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XGLOBAL	R	6413	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	E	7598	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	E	7599	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	E	7600	emiss	pep_min	-41	4	672	2	W	C.8.c.1	Invalid value
XNSPOT	E	7600	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	E	7601	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	E	7602	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	E	7603	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	E	7604	emiss	pep_min	-41	4	672	2	W	C.8.c.1	Invalid value
XNSPOT	E	7604	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	E	7605	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
XNSPOT	E	7606	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	E	7607	emiss	pwr_ds_max	-51.8	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 500HN0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 4 kHz taking into account maximum number of carriers to occupy any given 4 kHz band. The validation shows that instead, an average bandwidth of 0.5 kHz was used
XNSPOT	E	7607	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	R	6414	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XNSPOT	R	6414	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	R	6415	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XNSPOT	R	6415	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	R	6416	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XNSPOT	R	6416	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	R	6417	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XNSPOT	R	6417	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	R	6418	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XNSPOT	R	6418	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	R	6419	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XNSPOT	R	6419	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	R	6420	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XNSPOT	R	6420	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	R	6421	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XNSPOT	R	6421	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XNSPOT	R	6422	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XNSPOT	R	6422	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	E	7608	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	E	7609	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	E	7610	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	E	7611	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	E	7612	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
XWSPOT	E	7613	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	E	7614	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	E	7615	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	E	7616	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	E	7617	emiss	pwr_ds_max	-45.8	1	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 500HN0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 4 kHz taking into account maximum number of carriers to occupy any given 4 kHz band. The validation shows that instead, an average bandwidth of 0.5 kHz was used
XWSPOT	E	7617	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	R	6423	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XWSPOT	R	6423	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	R	6424	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XWSPOT	R	6424	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	R	6425	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XWSPOT	R	6425	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	R	6426	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XWSPOT	R	6426	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	R	6427	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XWSPOT	R	6427	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	R	6428	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XWSPOT	R	6428	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	R	6429	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XWSPOT	R	6429	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	R	6430	grp	noise_t	700		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XWSPOT	R	6430	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
XWSPOT	R	6431	grp	noise_t	900		643	5	W	C.5.a/C.5.c	Value not same for all groups of this beam
XWSPOT	R	6431	grp	prd_valid	99		604	2	W	A.2.b	Invalid value