

Validation Report for 123520100 created on 20/11/2025 - start time: 15:21:07 - duration: 1min. 54sec. by user DDZDINA using version: 10.0.4.91

C:\Users\ddzdina\OneDrive - MEASAT Satellite Systems Sdn Bhd\Documents\Filing submitted to MCMC\New filing\2024 - M-58W-25\FINAL 18.11.2025 MEASAT-58W-25M...

Satellite Name: MEASAT-58W-25 - Adm.:MLA - Orb. Pos.: 58W - Station Type: G - Notification Reason: Coordination

VALIDATION RESULT: 687 Errors Warnings:687

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	360	emiss	pep_max	41.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	360	emiss	pwr_ds_max	-43.4	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	361	emiss	pwr_ds_max	-52.2	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).
KA1R	R	362	emiss	pwr_ds_max	-60.6	4	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).
KA1R	R	363	emiss	pep_max	42.6	5	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	363	emiss	pwr_ds_max	-42.2	4	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).
KA1R	R	364	e_as_stn	gain	66.7	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA1R	R	364	emiss	pep_max	40.5	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA1R	R	364	emiss	pwr_ds_max	-45.7	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA1R	R	365	emiss	pwr_ds_max	-50.3	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).
KA2R	R	366	emiss	pep_max	41.4	1	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
KA2R	R	366	emiss	pwr_ds_max	-43.4	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	367	emiss	pwr_ds_max	-52.2	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).
KA2R	R	368	emiss	pwr_ds_max	-60.6	4	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).
KA2R	R	369	e_as_stn	stn_name	TYPICAL-4.5M	1	680	5	W	C.10.b.1	Values different for assoc.e.stns with same name (gain)
KA2R	R	369	emiss	pep_max	42.6	5	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	369	emiss	pwr_ds_max	-42.2	4	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).
KA2R	R	370	e_as_stn	gain	66.7	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	370	e_as_stn	stn_name	TYPICAL-9M	1	680	5	W	C.10.b.1	Values different for assoc.e.stns with same name (gain)
KA2R	R	370	emiss	pep_max	40.5	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
KA2R	R	370	emiss	pwr_ds_max	-45.7	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).
KA2R	R	371	e_as_stn	stn_name	TYPICAL-0.6M	1	680	5	W	C.10.b.1	Values different for assoc.e.stns with same name (gain)
KA2R	R	371	emiss	pwr_ds_max	-50.3	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).
KA2R	R	372	emiss	pep_max	41.4	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
KA2R	R	372	emiss	pwr_ds_max	-43.4	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).
KA2R	R	373	emiss	pwr_ds_max	-52.2	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	374	emiss	pwr_ds_max	-60.6	4	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).
KA2R	R	375	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	375	emiss	pwr_ds_max	-42.2	4	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).
KA2R	R	376	e_as_stn	gain	66.7	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	376	emiss	pep_max	40.5	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
KA2R	R	376	emiss	pwr_ds_max	-45.7	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).
KA2R	R	377	emiss	pwr_ds_max	-50.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	378	emiss	pwr_ds_max	-48	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).
KA2R	R	379	emiss	pwr_ds_max	-52.2	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	380	emiss	pwr_ds_max	-60.6	4	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).
KA2R	R	381	emiss	pwr_ds_max	-48	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).
KA2R	R	382	e_as_stn	gain	66.7	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	382	emiss	pwr_ds_max	-48	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).
KA2R	R	383	emiss	pwr_ds_max	-50.3	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).
KA2R	R	384	emiss	pep_max	41.4	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
KA2R	R	384	emiss	pwr_ds_max	-43.4	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).
KA2R	R	385	emiss	pwr_ds_max	-52.2	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	386	emiss	pwr_ds_max	-60.6	4	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).
KA2R	R	387	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	387	emiss	pwr_ds_max	-42.2	4	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).
KA2R	R	388	emiss	pep_max	40.5	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
KA2R	R	388	emiss	pwr_ds_max	-45.7	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).
KA2R	R	389	emiss	pwr_ds_max	-50.3	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).
KA2R	R	393	emiss	pep_max	41.4	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
KA2R	R	393	emiss	pwr_ds_max	-43.4	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).
KA2R	R	394	emiss	pwr_ds_max	-52.2	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	395	emiss	pwr_ds_max	-60.6	4	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).
KA2R	R	396	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	396	emiss	pwr_ds_max	-42.2	4	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).
KA2R	R	397	e_as_stn	gain	66.7	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA2R	R	397	emiss	pep_max	40.5	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
KA2R	R	397	emiss	pwr_ds_max	-45.7	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).
KA2R	R	398	emiss	pwr_ds_max	-50.3	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).
KA2R	R	400	emiss	pep_max	41.4	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
KA2R	R	400	emiss	pwr_ds_max	-43.4	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).
KA2R	R	401	emiss	pwr_ds_max	-52.2	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	402	emiss	pwr_ds_max	-60.6	4	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).
KA2R	R	403	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	403	emiss	pwr_ds_max	-42.2	4	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).
KA2R	R	404	emiss	pep_max	40.5	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
KA2R	R	404	emiss	pwr_ds_max	-45.7	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).
KA2R	R	405	emiss	pwr_ds_max	-50.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	406	emiss	pwr_ds_max	-48	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).
KA2R	R	406	grp	area_no	2		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.
KA2R	R	407	emiss	pwr_ds_max	-52.2	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	407	grp	area_no	2		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.
KA2R	R	408	emiss	pwr_ds_max	-60.6	4	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).
KA2R	R	408	grp	area_no	2		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
KA2R	R	409	emiss	pwr_ds_max	-48	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).
KA2R	R	409	grp	area_no	2		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.
KA2R	R	410	e_as_stn	gain	66.8	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	410	emiss	pwr_ds_max	-48	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).
KA2R	R	410	grp	area_no	2		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.
KA2R	R	411	emiss	pwr_ds_max	-50.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	411	grp	area_no	2		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.
KA2R	R	412	emiss	pwr_ds_max	-48	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).
KA2R	R	412	grp	area_no	3		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
KA2R	R	413	emiss	pwr_ds_max	-52.2	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).
KA2R	R	413	grp	area_no	3		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.
KA2R	R	414	emiss	pwr_ds_max	-60.6	4	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	414	grp	area_no	3		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.
KA2R	R	415	emiss	pwr_ds_max	-48	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).
KA2R	R	415	grp	area_no	3		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.
KA2R	R	416	e_as_stn	gain	66.8	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	416	emiss	pwr_ds_max	-48	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).
KA2R	R	416	grp	area_no	3		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.
KA2R	R	417	emiss	pwr_ds_max	-50.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA2R	R	417	grp	area_no	3		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.
KA3R	R	418	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	419	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	420	e_as_stn	gain	65.6	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA3R	R	420	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	421	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	422	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	423	e_as_stn	gain	65.6	1	694	3	W	C.10.d.3	Value outside range based on notified frequencies
KA3R	R	423	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.
KA4R	R	425	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.
KA4R	R	425	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.
KA4R	R	426	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.
KA4R	R	426	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.
KA4R	R	427	e_as_stn	gain	65.6	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	427	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.
KA4R	R	427	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	E	234	e_as_stn	stn_name	TYPICAL-0.3M	1	680	5	W	C.10.b.1	Values different for assoc.e.stns with same name (gain)
KA6R	E	234	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	234	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	234	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	234	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	234	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	234	emiss	pwr_ds_max	-60.6	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).
KA6R	E	235	e_as_stn	stn_name	TYPICAL-0.6M	1	680	5	W	C.10.b.1	Values different for assoc.e.stns with same name (gain)
KA6R	E	235	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	235	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	235	emiss	pep_min	-47	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
KA6R	E	235	emiss	pwr_ds_max	-60.6	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).
KA6R	E	235	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	235	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	236	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	236	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	236	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	236	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	236	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	236	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	237	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	237	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	237	emiss	pep_min	-50	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
KA6R	E	237	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	237	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	237	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	238	e_as_stn	stn_name	TYPICAL-4.5M	1	680	5	W	C.10.b.1	Values different for assoc.e.stns with same name (gain)
KA6R	E	238	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	238	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	238	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	238	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	238	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	238	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	239	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	239	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	239	emiss	pep_min	-47	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
KA6R	E	239	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	239	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	239	emiss	pwr_ds_max	-65.6	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).
KA6R	E	240	e_as_stn	stn_name	TYPICAL-9M	1	680	5	W	C.10.b.1	Values different for assoc.e.stns with same name (gain)
KA6R	E	240	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	240	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	240	emiss	pep_min	-47	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
KA6R	E	240	emiss	pwr_ds_max	-65.6	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).
KA6R	E	240	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	240	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	241	emiss	pwr_ds_max	-53.6	1	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 800KG7D-- 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).
KA6R	E	242	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	242	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	242	emiss	pep_min	-50	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
KA6R	E	242	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	242	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	242	emiss	pwr_ds_max	-60.6	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).
KA6R	E	243	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	243	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	243	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	243	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	243	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	243	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	244	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	244	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	244	emiss	pep_min	-47	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
KA6R	E	244	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	244	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	244	emiss	pwr_ds_max	-60.6	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).
KA6R	E	245	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	245	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	245	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	245	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	245	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	245	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	246	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	246	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	246	emiss	pep_min	-50	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
KA6R	E	246	emiss	pwr_ds_max	-60.6	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).
KA6R	E	246	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	246	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	247	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	247	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	247	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	247	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	247	emiss	pwr_ds_max	-65.6	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).
KA6R	E	247	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	248	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	248	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	248	emiss	pep_min	-47	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
KA6R	E	248	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	248	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	248	emiss	pwr_ds_max	-65.6	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).
KA6R	E	249	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	249	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	249	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	249	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	249	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	249	emiss	pwr_ds_max	-60.6	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).
KA6R	E	250	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	250	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	250	emiss	pep_min	-47	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
KA6R	E	250	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	250	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	250	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	251	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	251	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	251	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	251	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	251	emiss	pwr_ds_max	-60.6	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).
KA6R	E	251	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	252	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	252	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	252	emiss	pep_min	-50	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
KA6R	E	252	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	252	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	252	emiss	pwr_ds_max	-60.6	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).
KA6R	E	253	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	253	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	253	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	253	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	253	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	253	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	254	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	254	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	254	emiss	pep_min	-47	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
KA6R	E	254	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	254	emiss	pwr_ds_max	-65.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	254	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	255	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	255	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	255	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	255	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	255	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	255	emiss	pwr_ds_max	-65.6	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).
KA6R	E	256	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	256	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	256	emiss	pep_min	-50	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
KA6R	E	256	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	256	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	256	emiss	pwr_ds_max	-60.6	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).
KA6R	E	257	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	257	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	257	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	257	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	257	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	257	emiss	pwr_ds_max	-60.6	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).
KA6R	E	258	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	258	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	258	emiss	pep_min	-47	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
KA6R	E	258	emiss	pwr_ds_max	-60.6	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).
KA6R	E	258	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	258	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	259	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	259	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	259	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	259	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	259	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	259	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	260	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	260	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	260	emiss	pep_min	-50	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
KA6R	E	260	emiss	pwr_ds_max	-60.6	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).
KA6R	E	260	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	260	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	261	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	261	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	261	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	261	emiss	pwr_ds_max	-65.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	261	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	261	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	262	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	262	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	262	emiss	pep_min	-47	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
KA6R	E	262	emiss	pwr_ds_max	-65.6	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).
KA6R	E	262	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	262	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	263	emiss	pwr_ds_max	-40.6	1	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 800KG7D-- 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).
KA6R	E	264	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	264	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	264	emiss	pep_min	-50	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
KA6R	E	264	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	264	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	264	emiss	pwr_ds_max	-60.6	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).
KA6R	E	265	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	265	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	265	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	265	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	265	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	265	emiss	pwr_ds_max	-60.6	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).
KA6R	E	266	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	266	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	266	emiss	pep_min	-47	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
KA6R	E	266	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	266	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	266	emiss	pwr_ds_max	-60.6	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).
KA6R	E	267	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	267	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	267	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	267	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	267	emiss	pwr_ds_max	-60.6	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).
KA6R	E	267	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	268	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	268	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	268	emiss	pep_min	-50	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
KA6R	E	268	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	268	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	268	emiss	pwr_ds_max	-60.6	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).
KA6R	E	269	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	269	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	269	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	269	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	269	emiss	pwr_ds_max	-65.6	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).
KA6R	E	269	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	270	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	270	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	270	emiss	pep_min	-47	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
KA6R	E	270	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	270	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	270	emiss	pwr_ds_max	-65.6	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).
KA6R	E	271	emiss	pwr_ds_max	-40.6	1	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 800KG7D-- 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).
KA6R	E	272	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	272	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	272	emiss	pep_min	-50	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
KA6R	E	272	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	272	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	272	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	273	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	273	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	273	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	273	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	273	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	273	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	274	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	274	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	274	emiss	pep_min	-47	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
KA6R	E	274	emiss	pwr_ds_max	-60.6	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).
KA6R	E	274	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	274	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	275	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	275	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	275	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	275	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	275	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	275	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	276	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	276	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	276	emiss	pep_min	-50	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
KA6R	E	276	emiss	pwr_ds_max	-60.6	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).
KA6R	E	276	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	276	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	277	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	277	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	277	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	277	emiss	pwr_ds_max	-65.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	277	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	277	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	278	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	278	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	278	emiss	pep_min	-47	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
KA6R	E	278	emiss	pwr_ds_max	-65.6	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).
KA6R	E	278	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	278	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	279	emiss	pwr_ds_max	-53.6	1	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 800KG7D-- 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).
KA6R	E	280	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	280	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	280	emiss	pep_min	-50	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
KA6R	E	280	emiss	pwr_ds_max	-60.6	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).
KA6R	E	280	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	280	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	281	emiss	c_to_n	30.2	8	674 2		W	C.8.e.1	Invalid value
KA6R	E	281	emiss	pep_min	-47	8	672 2		W	C.8.c.1	Invalid value
KA6R	E	281	emiss	pep_min	-47	7	672 2		W	C.8.c.1	Invalid value
KA6R	E	281	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	281	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	281	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	282	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	282	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	282	emiss	pep_min	-47	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
KA6R	E	282	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	282	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	282	emiss	pwr_ds_max	-60.6	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).
KA6R	E	283	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	283	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	283	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	283	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	283	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	283	emiss	pwr_ds_max	-60.6	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).
KA6R	E	284	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	284	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	284	emiss	pep_min	-50	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
KA6R	E	284	emiss	pwr_ds_max	-60.6	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).
KA6R	E	284	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	284	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	285	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	285	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	285	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	285	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	285	emiss	pwr_ds_max	-65.6	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).
KA6R	E	285	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	286	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	286	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	286	emiss	pep_min	-47	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
KA6R	E	286	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	286	emiss	pwr_ds_max	-65.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	286	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	287	emiss	pwr_ds_max	-40.6	1	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 800KG7D-- 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).
KA6R	E	288	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	288	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	288	emiss	pep_min	-50	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
KA6R	E	288	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	288	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	288	emiss	pwr_ds_max	-60.6	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).
KA6R	E	288	grp	area_no	2		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.
KA6R	E	289	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	289	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	289	emiss	pep_min	-47	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
KA6R	E	289	emiss	pwr_ds_max	-60.6	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).
KA6R	E	289	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	289	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	289	grp	area_no	2		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.
KA6R	E	290	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	290	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	290	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	290	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	290	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	290	emiss	pwr_ds_max	-60.6	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).
KA6R	E	290	grp	area_no	2		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.
KA6R	E	291	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	291	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	291	emiss	pep_min	-50	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
KA6R	E	291	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	291	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	291	emiss	pwr_ds_max	-60.6	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).
KA6R	E	291	grp	area_no	2		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.
KA6R	E	292	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	292	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	292	emiss	pep_min	-50	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
KA6R	E	292	emiss	pwr_ds_max	-60.6	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).
KA6R	E	292	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	292	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	292	grp	area_no	2		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.
KA6R	E	293	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	293	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	293	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	293	emiss	pwr_ds_max	-65.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	293	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	293	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	293	grp	area_no	2		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.
KA6R	E	294	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	294	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	294	emiss	pep_min	-47	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
KA6R	E	294	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	294	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	294	emiss	pwr_ds_max	-65.6	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).
KA6R	E	294	grp	area_no	2		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.
KA6R	E	295	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	295	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	295	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	295	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	295	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	295	emiss	pwr_ds_max	-60.6	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).
KA6R	E	295	grp	area_no	3		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.
KA6R	E	296	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	296	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	296	emiss	pep_min	-47	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
KA6R	E	296	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	296	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	296	emiss	pwr_ds_max	-60.6	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).
KA6R	E	296	grp	area_no	3		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.
KA6R	E	297	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	297	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	297	emiss	pep_min	-47	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
KA6R	E	297	emiss	pwr_ds_max	-60.6	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).
KA6R	E	297	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	297	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	297	grp	area_no	3		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.
KA6R	E	298	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	298	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	298	emiss	pep_min	-50	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	298	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	298	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	298	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	298	grp	area_no	3		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.
KA6R	E	299	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	299	emiss	pep_min	-50	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	299	emiss	pep_min	-50	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
KA6R	E	299	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	299	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	299	emiss	pwr_ds_max	-60.6	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).
KA6R	E	299	grp	area_no	3		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.
KA6R	E	300	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	300	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA6R	E	300	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	300	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	300	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA6R	E	300	emiss	pwr_ds_max	-65.6	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).
KA6R	E	300	grp	area_no	3		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.
KA6R	E	301	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA6R	E	301	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA6R	E	301	emiss	pep_min	-47	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
KA6R	E	301	emiss	pwr_ds_max	-65.6	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).
KA6R	E	301	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA6R	E	301	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA6R	E	301	grp	area_no	3		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.
KA7R	E	302	emiss	c_to_n	30.6	8	674	2	W	C.8.e.1	Invalid value
KA7R	E	302	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA7R	E	302	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA7R	E	302	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA7R	E	302	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA7R	E	302	emiss	pwr_ds_max	-60.6	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).
KA7R	E	303	emiss	c_to_n	30.6	8	674	2	W	C.8.e.1	Invalid value
KA7R	E	303	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA7R	E	303	emiss	pep_min	-47	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
KA7R	E	303	emiss	pwr_ds_max	-60.6	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).
KA7R	E	303	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	E	303	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA7R	E	304	emiss	c_to_n	30.6	8	674	2	W	C.8.e.1	Invalid value
KA7R	E	304	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA7R	E	304	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA7R	E	304	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA7R	E	304	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA7R	E	304	emiss	pwr_ds_max	-60.6	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).
KA7R	E	305	emiss	c_to_n	30.6	8	674	2	W	C.8.e.1	Invalid value
KA7R	E	305	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA7R	E	305	emiss	pep_min	-47	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
KA7R	E	305	emiss	pwr_ds_max	-60.6	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).
KA7R	E	305	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA7R	E	305	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA7R	E	306	emiss	pwr_ds_max	-53.6	1	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 800KG7D-- 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).
KA8R	E	307	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA8R	E	307	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA8R	E	307	emiss	pep_min	-47	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
KA8R	E	307	emiss	pwr_ds_max	-60.6	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).
KA8R	E	307	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	307	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA8R	E	308	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA8R	E	308	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA8R	E	308	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA8R	E	308	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	308	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA8R	E	308	emiss	pwr_ds_max	-60.6	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).
KA8R	E	309	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA8R	E	309	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA8R	E	309	emiss	pep_min	-47	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
KA8R	E	309	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA8R	E	309	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA8R	E	309	emiss	pwr_ds_max	-60.6	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).
KA8R	E	310	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA8R	E	310	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA8R	E	310	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA8R	E	310	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA8R	E	310	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA8R	E	310	emiss	pwr_ds_max	-60.6	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).
KA8R	E	311	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA8R	E	311	emiss	pep_min	-47	7	672	2	W	C.8.c.1	Invalid value
KA8R	E	311	emiss	pep_min	-47	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
KA8R	E	311	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA8R	E	311	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	311	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA8R	E	312	emiss	c_to_n	30.2	8	674 2		W	C.8.e.1	Invalid value
KA8R	E	312	emiss	pep_min	-47	7	672 2		W	C.8.c.1	Invalid value
KA8R	E	312	emiss	pep_min	-47	8	672 2		W	C.8.c.1	Invalid value
KA8R	E	312	emiss	pwr_ds_max	-65.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	312	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used
KA8R	E	312	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA8R	E	313	emiss	c_to_n	30.2	8	674	2	W	C.8.e.1	Invalid value
KA8R	E	313	emiss	pep_min	-47	8	672	2	W	C.8.c.1	Invalid value
KA8R	E	313	emiss	pep_min	-47	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
KA8R	E	313	emiss	pwr_ds_max	-65.6	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).
KA8R	E	313	emiss	pwr_ds_max	-74	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 50K0N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 50 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA8R	E	313	emiss	pwr_ds_max	-63	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 4K00N0N-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 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
KA9R	E	314	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	E	315	emiss	pwr_ds_max	-60.6	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).
KA9R	E	316	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	E	317	emiss	pwr_ds_max	-60.6	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).
KA9R	E	318	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	E	319	emiss	pwr_ds_max	-60.6	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).
KA9R	E	320	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	E	321	emiss	pwr_ds_max	-60.6	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).
KA9R	E	322	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	E	323	emiss	pwr_ds_max	-60.6	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).
KA9R	E	324	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	E	325	emiss	pwr_ds_max	-60.6	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).
KA9R	E	326	emiss	pwr_ds_max	-60.6	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KA9R	E	327	emiss	pwr_ds_max	-60.6	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).
RQ1R	R	432	emiss	pwr_ds_max	-51.4	7	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RQ1R	R	433	emiss	pwr_ds_max	-57.4	7	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).
RQ1R	R	434	emiss	pwr_ds_max	-59.3	7	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RQ1R	R	435	emiss	pwr_ds_max	-63.2	7	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).
RQ1R	R	436	emiss	pwr_ds_max	-66.7	7	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RQ1R	R	437	emiss	pwr_ds_max	-69.2	7	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).
RQ1R	R	438	emiss	pep_min	-42.6	7	672	2	W	C.8.c.1	Invalid value
RQ1R	R	438	emiss	pwr_ds_max	-72.5	7	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).
RQ1R	R	439	emiss	pep_min	-44.7	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
RQ1R	R	439	emiss	pwr_ds_max	-74.5	7	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).
RQ1R	R	440	emiss	pep_min	-47.3	7	672	2	W	C.8.c.1	Invalid value
RQ1R	R	440	emiss	pwr_ds_max	-77.1	7	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).
RQ1R	R	441	emiss	pep_min	-50.5	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
RQ1R	R	441	emiss	pwr_ds_max	-80.5	7	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).
RQ1R	R	442	e_as_stn	gain	73.2	1	694	2	W	C.10.d.3	Invalid value
RQ1R	R	442	emiss	pep_min	-52.2	7	672	2	W	C.8.c.1	Invalid value
RQ1R	R	442	emiss	pwr_ds_max	-82.3	7	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RQ1R	R	443	emiss	pwr_ds_max	-77.1	1	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 400KFXD-- 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).
RQ2R	R	444	emiss	pwr_ds_max	-69.2	7	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RQ2R	R	445	emiss	pwr_ds_max	-72.5	7	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).
RQ2R	R	446	emiss	pwr_ds_max	-74.5	7	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RQ2R	R	447	emiss	pwr_ds_max	-77.1	7	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).
RQ2R	R	448	emiss	pwr_ds_max	-80.5	7	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).
RQ2R	R	449	e_as_stn	gain	73.2	1	694	2	W	C.10.d.3	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RQ2R	R	449	emiss	pwr_ds_max	-82.3	7	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).
RQ2R	R	450	emiss	pwr_ds_max	-77.1	1	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 400KFXD-- 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).
RV1R	R		s_beam	gain	70		504	2	W	B.3.a.1	Gain value is outside the recommended range

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RV1R	R	451	emiss	pwr_ds_max	-55.2	7	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 13K0G7W-- 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).
RV1R	R	452	emiss	pep_min	-42.3	7	672	2	W	C.8.c.1	Invalid value
RV1R	R	452	emiss	pwr_ds_max	-61.3	7	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 13K0G7W-- 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).
RV1R	R	453	emiss	pep_min	-44.8	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
RV1R	R	453	emiss	pwr_ds_max	-63.2	7	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 13K0G7W-- 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).
RV1R	R	454	emiss	pep_min	-51.7	7	672	2	W	C.8.c.1	Invalid value
RV1R	R	454	emiss	pwr_ds_max	-70.8	7	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 13K0G7W-- 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).
RV1R	R	455	emiss	pep_min	-57	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
RV1R	R	455	emiss	pwr_ds_max	-77.3	7	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 13K0G7W-- 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).
RV1R	R	456	e_as_stn	gain	73.6	1	694	2	W	C.10.d.3	Invalid value
RV1R	R	456	emiss	pep_max	-41.4	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
RV1R	R	456	emiss	pep_min	-60.8	7	672	2	W	C.8.c.1	Invalid value
RV1R	R	456	emiss	pwr_ds_max	-81.3	7	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 13K0G7W-- 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).
RV1R	R	457	e_as_stn	gain	77	1	694	2	W	C.10.d.3	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RV1R	R	457	emiss	pep_max	-44.7	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
RV1R	R	457	emiss	pep_min	-63.9	7	672	2	W	C.8.c.1	Invalid value
RV1R	R	457	emiss	pep_min	-43	6	672	2	W	C.8.c.1	Invalid value
RV1R	R	457	emiss	pwr_ds_max	-84.6	7	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 13K0G7W-- 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).
RV1R	R	458	e_as_stn	gain	78.8	1	694	2	W	C.10.d.3	Invalid value
RV1R	R	458	emiss	pep_max	-46.4	7	670	2	W	C.8.a.1/C.8.b.1/C.8.b.3.a	Invalid value
RV1R	R	458	emiss	pep_min	-65.6	7	672	2	W	C.8.c.1	Invalid value
RV1R	R	458	emiss	pep_min	-44.6	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
RV1R	R	458	emiss	pwr_ds_max	-86.4	7	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 13K0G7W-- 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).
TQ1R	E	328	emiss	pwr_ds_max	-65.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TQ1R	E	329	emiss	pwr_ds_max	-65.3	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).
TQ1R	E	330	emiss	pwr_ds_max	-65.3	2	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 400KFXD-- 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
TQ1R	E	330	emiss	pwr_ds_max	-64.6	1	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 800KGXD-- 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).
TQ1R	E	331	emiss	pwr_ds_max	-65.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TQ1R	E	332	emiss	pwr_ds_max	-65.3	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).
TQ1R	E	333	emiss	pwr_ds_max	-65.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TQ1R	E	334	emiss	pwr_ds_max	-65.3	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).
TQ1R	E	335	emiss	pwr_ds_max	-65.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TQ1R	E	336	emiss	pwr_ds_max	-64.6	1	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 800KGXD-- 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).
TQ1R	E	336	emiss	pwr_ds_max	-65.3	2	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 400KFXD-- 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
TQ1R	E	337	emiss	pwr_ds_max	-65.3	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).
TQ1R	E	338	emiss	pwr_ds_max	-65.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TQ1R	E	339	emiss	pwr_ds_max	-65.3	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).
TQ1R	E	340	emiss	pwr_ds_max	-65.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TQ1R	E	341	emiss	pwr_ds_max	-65.3	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).
TQ1R	E	342	emiss	pwr_ds_max	-64.6	1	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 800KGXD-- 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
TQ1R	E	342	emiss	pwr_ds_max	-65.3	2	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 400KFXD-- 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).
TQ1R	E	343	emiss	pwr_ds_max	-65.3	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).

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TQ1R	E	344	emiss	pwr_ds_max	-65.3	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).
TQ1R	E	345	emiss	pwr_ds_max	-65.3	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).
TV1R	E		s_beam	gain	68.9		504	2	W	B.3.a.1	Gain value is outside the recommended range
TV1R	E	348	e_as_stn	noise_t	600	1	693	2	W	C.10.d.6	Invalid value
TV1R	E	348	emiss	pep_min	-42.6	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
TV1R	E	348	emiss	pwr_ds_max	-65.5	2	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 13K0G7W-- 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).
TV1R	E	349	e_as_stn	noise_t	600	1	693	2	W	C.10.d.6	Invalid value
TV1R	E	349	emiss	pep_min	-42.9	7	672	2	W	C.8.c.1	Invalid value
TV1R	E	349	emiss	pwr_ds_max	-65.5	7	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 13K0G7W-- 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).
TV1R	E	350	e_as_stn	noise_t	600	1	693	2	W	C.10.d.6	Invalid value
TV1R	E	350	emiss	pep_min	-43.5	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
TV1R	E	350	emiss	pwr_ds_max	-65.5	7	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 13K0G7W-- 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).
TV1R	E	351	e_as_stn	noise_t	550	1	693	2	W	C.10.d.6	Invalid value
TV1R	E	351	emiss	pep_min	-42.7	7	672	2	W	C.8.c.1	Invalid value
TV1R	E	351	emiss	pwr_ds_max	-65.5	7	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 13K0G7W-- 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).
TV1R	E	352	e_as_stn	noise_t	550	1	693	2	W	C.10.d.6	Invalid value
TV1R	E	352	emiss	pep_min	-41.6	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
TV1R	E	352	emiss	pwr_ds_max	-65.5	7	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 13K0G7W-- 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).
TV1R	E	353	e_as_stn	gain	72.6	1	694	2	W	C.10.d.3	Invalid value
TV1R	E	353	emiss	pep_min	-41.4	7	672	2	W	C.8.c.1	Invalid value
TV1R	E	353	emiss	pwr_ds_max	-65.5	7	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 13K0G7W-- 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).
TV1R	E	354	e_as_stn	gain	75.9	1	694	2	W	C.10.d.3	Invalid value
TV1R	E	354	emiss	pep_min	-41.2	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
TV1R	E	354	emiss	pwr_ds_max	-65.5	7	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 13K0G7W-- 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).
TV1R	E	355	e_as_stn	gain	77.7	1	694	2	W	C.10.d.3	Invalid value
TV1R	E	355	emiss	pep_min	-41.1	7	672	2	W	C.8.c.1	Invalid value
TV1R	E	355	emiss	pwr_ds_max	-65.5	7	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 13K0G7W-- 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).