

Validation Report for 1 created on 29/06/2026 - start time: 10:43:08 - duration: 1min. 2sec. by user EMRE.ULU using version: 10.0.9.1

C:\Users\emre.uludag\Desktop\Turksat\SpaceCap Database\TURKSAT-LEO-2.mdb

Satellite Name: TURKSAT-LEO-2 - Adm.:TUR - Orb. Pos.: NGSO - Station Type: N - Notification Reason: Advance publication

VALIDATION RESULT: 1438 Errors Warnings:1438

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TQV1	E		s_beam	tx_ang_min			521	4	W	B.2.a.2	Since you indicated that the space station transmits only when visible from the notified service area (Appendix 4, B.2.a.1), you should specify the minimum elevation angle above which transmissions occur (Appendix 4, B.2.a.2). If not provided, a default of 0 degrees will be assumed.
TQV2	E		s_beam	tx_ang_min			521	4	W	B.2.a.2	Since you indicated that the space station transmits only when visible from the notified service area (Appendix 4, B.2.a.1), you should specify the minimum elevation angle above which transmissions occur (Appendix 4, B.2.a.2). If not provided, a default of 0 degrees will be assumed.
RKA1	R	124738802	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA1	R	124738803	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA1	R	124738804	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA1	R	124738805	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA1	R	124738806	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA1	R	124738807	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA2	R	124738808	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA2	R	124738809	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA2	R	124738810	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA2	R	124738811	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA2	R	124738812	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA2	R	124738813	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM1	R	124738814	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM1	R	124738815	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM1	R	124738816	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM1	R	124738817	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM1	R	124738818	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738819	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM2	R	124738820	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM2	R	124738821	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM2	R	124738822	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM2	R	124738823	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM2	R	124738824	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKAM2	R	124738825	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV1	R	124738826	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV1	R	124738827	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV1	R	124738828	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV1	R	124738829	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV1	R	124738830	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV1	R	124738831	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV2	R	124738832	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV2	R	124738833	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV2	R	124738834	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RQV2	R	124738835	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX1	R	124738836	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX1	R	124738837	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX1	R	124738838	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX1	R	124738839	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX1	R	124738840	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX1	R	124738841	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX2	R	124738842	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX2	R	124738843	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX2	R	124738844	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX2	R	124738845	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX2	R	124738846	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RX2	R	124738847	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA1	E	124738756	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

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TKA1	E	124738757	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA1	E	124738758	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA1	E	124738759	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA1	E	124738760	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA1	E	124738761	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA2	E	124738762	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA2	E	124738763	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA2	E	124738764	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA2	E	124738765	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA2	E	124738766	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKA2	E	124738767	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM1	E	124738768	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM1	E	124738769	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM1	E	124738770	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM1	E	124738771	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM1	E	124738772	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM1	E	124738773	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM2	E	124738774	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM2	E	124738775	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM2	E	124738776	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM2	E	124738777	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM2	E	124738778	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TKAM2	E	124738779	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TQV1	E	124738780	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TQV1	E	124738781	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TQV1	E	124738782	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TQV1	E	124738783	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TQV1	E	124738784	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TQV1	E	124738785	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TQV2	E	124738786	grp	prd_valid	99		604	2	W	A.2.b	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TQV2	E	124738787	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TQV2	E	124738788	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TQV2	E	124738789	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX1	E	124738790	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX1	E	124738791	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX1	E	124738792	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX1	E	124738793	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX1	E	124738794	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX1	E	124738795	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX2	E	124738796	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX2	E	124738797	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX2	E	124738798	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX2	E	124738799	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX2	E	124738800	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
TX2	E	124738801	grp	prd_valid	99		604	2	W	A.2.b	Invalid value
RKA1	R	124738802	emiss	pwr_ds_max	-90	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738802	emiss	pwr_ds_max	-80	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA1	R	124738802	emiss	pwr_ds_max	-70	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738802	emiss	pwr_ds_max	-60	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738802	emiss	pwr_ds_max	-50	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738803	emiss	pwr_ds_max	-90	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738803	emiss	pwr_ds_max	-80	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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RKA1	R	124738803	emiss	pwr_ds_max	-70	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738803	emiss	pwr_ds_max	-60	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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RKA1	R	124738804	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738804	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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RKA1	R	124738804	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738804	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738804	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738805	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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RKA1	R	124738805	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738805	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738806	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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RKA1	R	124738806	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738806	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738807	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738807	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA1	R	124738807	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738807	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA1	R	124738807	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738808	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738808	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738808	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738808	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738808	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738809	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738809	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738809	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738809	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738809	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738810	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738810	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738810	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738810	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738810	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738811	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738811	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738811	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738811	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738811	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738812	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738812	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738812	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738812	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738812	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738813	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738813	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738813	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738813	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKA2	R	124738813	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738814	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738814	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738814	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738814	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738814	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738815	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738815	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738815	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738815	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738815	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738816	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738816	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738816	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738816	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738816	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738817	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738817	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738817	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738817	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738817	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738818	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738818	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738818	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738818	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738818	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738819	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738819	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738819	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738819	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM1	R	124738819	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738820	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738820	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM2	R	124738820	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738820	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738820	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738821	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738821	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM2	R	124738821	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738821	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738821	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738822	emiss	pwr_ds_max	-90	3	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738822	emiss	pwr_ds_max	-80	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 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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RKAM2	R	124738822	emiss	pwr_ds_max	-70	11	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738822	emiss	pwr_ds_max	-60	15	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738822	emiss	pwr_ds_max	-50	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738823	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738823	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM2	R	124738823	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738823	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738823	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738824	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738824	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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RKAM2	R	124738824	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738824	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738824	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738825	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738825	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM2	R	124738825	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738825	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
RKAM2	R	124738825	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738756	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738756	emiss	pwr_ds_max	-85	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	124738756	emiss	pwr_ds_max	-75	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738756	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738756	emiss	pwr_ds_max	-55	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738757	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKA1	E	124738758	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKA1	E	124738758	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKA1	E	124738759	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKA1	E	124738759	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738759	emiss	pwr_ds_max	-55	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738760	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738760	emiss	pwr_ds_max	-85	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	124738760	emiss	pwr_ds_max	-75	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738760	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738760	emiss	pwr_ds_max	-55	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738761	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738761	emiss	pwr_ds_max	-85	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	124738761	emiss	pwr_ds_max	-75	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738761	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA1	E	124738761	emiss	pwr_ds_max	-55	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738762	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738762	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA2	E	124738762	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738762	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738762	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738763	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKA2	E	124738763	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738763	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738764	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738764	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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TKA2	E	124738764	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKA2	E	124738765	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKA2	E	124738765	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738765	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738766	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738766	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA2	E	124738766	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738766	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738766	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738767	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738767	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA2	E	124738767	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738767	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKA2	E	124738767	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738768	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738768	emiss	pwr_ds_max	-85	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM1	E	124738768	emiss	pwr_ds_max	-75	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738768	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738768	emiss	pwr_ds_max	-55	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738769	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738769	emiss	pwr_ds_max	-85	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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TKAM1	E	124738769	emiss	pwr_ds_max	-75	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738769	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738769	emiss	pwr_ds_max	-55	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738770	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738770	emiss	pwr_ds_max	-85	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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TKAM1	E	124738770	emiss	pwr_ds_max	-75	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738770	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738770	emiss	pwr_ds_max	-55	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738771	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738771	emiss	pwr_ds_max	-85	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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TKAM1	E	124738771	emiss	pwr_ds_max	-75	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738771	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKAM1	E	124738772	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKAM1	E	124738772	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738772	emiss	pwr_ds_max	-55	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738773	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738773	emiss	pwr_ds_max	-85	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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TKAM1	E	124738773	emiss	pwr_ds_max	-65	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM1	E	124738773	emiss	pwr_ds_max	-55	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738774	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738774	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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TKAM2	E	124738774	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738774	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738775	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM2	E	124738775	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738775	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738775	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738776	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738776	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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TKAM2	E	124738776	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738776	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKAM2	E	124738777	emiss	pwr_ds_max	-60	20	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738778	emiss	pwr_ds_max	-95	16	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738778	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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TKAM2	E	124738778	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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TKAM2	E	124738779	emiss	pwr_ds_max	-90	17	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used

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TKAM2	E	124738779	emiss	pwr_ds_max	-80	18	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
TKAM2	E	124738779	emiss	pwr_ds_max	-70	19	671	4	W	C.8.a.2/C.8.b.2/C.8.b.3.b	It appears that submitted pwr_ds_max and design_emi 100KG7W-- is not derived using Recommendation ITU-R SF. 675. See Note 2 of footnotes to Table A, B, C and D of Annex 2 of Appendix 4. Power spectral density should be averaged over averaging bandwidth of 1 MHz taking into account maximum number of carriers to occupy any given 1 MHz band. The validation shows that instead, an average bandwidth of 100 kHz was used
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RKA1	R	124738802	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	124738803	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	124738804	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKA1	R	124738805	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	124738805	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKA1	R	124738806	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	124738806	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKA1	R	124738807	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	124738807	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKA2	R	124738808	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKA2	R	124738809	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKA2	R	124738810	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKA2	R	124738811	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738811	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKA2	R	124738812	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA2	R	124738812	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKA2	R	124738813	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA2	R	124738813	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKAM1	R	124738814	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKAM1	R	124738815	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKAM1	R	124738816	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKAM1	R	124738817	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKAM1	R	124738817	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKAM1	R	124738818	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKAM1	R	124738818	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKAM1	R	124738819	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKAM1	R	124738819	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKAM2	R	124738820	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKAM2	R	124738821	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKAM2	R	124738822	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RKAM2	R	124738823	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKAM2	R	124738823	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKAM2	R	124738824	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKAM2	R	124738824	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKAM2	R	124738825	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKAM2	R	124738825	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RQV1	R	124738826	emiss	pep_min	42.8	24	672	2	W	C.8.c.1	Invalid value
RX1	R	124738839	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RX1	R	124738840	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RX1	R	124738841	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RX2	R	124738845	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RX2	R	124738846	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value
RX2	R	124738847	emiss	pep_min	-50	3	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	124738756	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738756	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738757	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738757	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738758	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738758	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738759	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738759	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738760	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738760	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738761	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	124738761	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738762	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738762	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738763	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738763	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738764	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738764	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738765	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738765	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738766	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738766	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738767	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA2	E	124738767	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738768	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738768	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738769	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738769	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738770	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738770	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM1	E	124738771	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738771	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738772	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738772	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738773	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM1	E	124738773	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738774	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738774	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738775	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738775	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738776	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738776	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738777	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738777	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738778	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738778	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738779	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKAM2	E	124738779	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TX1	E	124738790	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX1	E	124738790	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX1	E	124738790	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX1	E	124738791	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX1	E	124738791	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX1	E	124738791	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX1	E	124738792	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX1	E	124738792	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX1	E	124738792	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX1	E	124738793	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX1	E	124738793	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX1	E	124738793	emiss	pep_min	-43	18	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
TX1	E	124738794	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX1	E	124738794	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX1	E	124738794	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX1	E	124738795	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX1	E	124738795	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX1	E	124738795	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX2	E	124738796	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	124738796	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TX2	E	124738796	emiss	pep_min	-48	18	672	2	W	C.8.c.1	Invalid value
TX2	E	124738796	emiss	pep_min	-43	19	672	2	W	C.8.c.1	Invalid value
TX2	E	124738797	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	124738797	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TX2	E	124738797	emiss	pep_min	-48	18	672	2	W	C.8.c.1	Invalid value
TX2	E	124738797	emiss	pep_min	-43	19	672	2	W	C.8.c.1	Invalid value
TX2	E	124738798	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	124738798	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TX2	E	124738798	emiss	pep_min	-48	18	672	2	W	C.8.c.1	Invalid value
TX2	E	124738798	emiss	pep_min	-43	19	672	2	W	C.8.c.1	Invalid value
TX2	E	124738799	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	124738799	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TX2	E	124738799	emiss	pep_min	-48	18	672	2	W	C.8.c.1	Invalid value
TX2	E	124738799	emiss	pep_min	-43	19	672	2	W	C.8.c.1	Invalid value
TX2	E	124738800	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	124738800	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TX2	E	124738800	emiss	pep_min	-48	18	672	2	W	C.8.c.1	Invalid value
TX2	E	124738800	emiss	pep_min	-43	19	672	2	W	C.8.c.1	Invalid value
TX2	E	124738801	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	124738801	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
TX2	E	124738801	emiss	pep_min	-48	18	672	2	W	C.8.c.1	Invalid value
TX2	E	124738801	emiss	pep_min	-43	19	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
RKA1	R	124738802	emiss	c_to_n	38	4	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738802	emiss	c_to_n	48	5	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738802	emiss	c_to_n	38	9	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738802	emiss	c_to_n	48	10	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738802	emiss	c_to_n	38	14	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738802	emiss	c_to_n	48	15	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738802	emiss	c_to_n	38	19	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738802	emiss	c_to_n	48	20	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	34	3	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	44	4	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	54	5	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	34	8	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	44	9	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	54	10	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	34	13	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	44	14	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	54	15	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	44	19	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738803	emiss	c_to_n	54	20	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	39.8	9	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	39.8	10	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	39.8	11	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	39.8	12	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	49.8	13	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	49.8	14	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	49.8	15	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	49.8	16	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	59.8	17	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	59.8	18	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738804	emiss	c_to_n	59.8	19	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA1	R	124738804	emiss	c_to_n	59.8	20	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	35.8	3	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	45.8	4	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	55.8	5	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	35.8	8	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	45.8	9	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	55.8	10	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	35.8	13	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	45.8	14	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	55.8	15	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	35.8	18	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	45.8	19	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738805	emiss	c_to_n	55.8	20	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	31.3	2	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	41.3	3	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	51.3	4	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	61.3	5	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	31.3	7	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	41.3	8	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	51.3	9	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	61.3	10	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	31.3	12	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	41.3	13	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	51.3	14	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	61.3	15	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	31.3	17	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	41.3	18	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	51.3	19	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738806	emiss	c_to_n	61.3	20	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	37.3	2	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA1	R	124738807	emiss	c_to_n	47.3	3	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	57.3	4	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	67.3	5	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	37.3	7	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	47.3	8	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	57.3	9	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	67.3	10	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	37.3	12	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	47.3	13	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	57.3	14	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	67.3	15	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	37.3	17	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	47.3	18	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	57.3	19	674	2	W	C.8.e.1	Invalid value
RKA1	R	124738807	emiss	c_to_n	67.3	20	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	32.8	9	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	32.8	10	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	32.8	11	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	32.8	12	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	42.8	13	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	42.8	14	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	42.8	15	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	42.8	16	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	52.8	17	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	52.8	18	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	52.8	19	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738808	emiss	c_to_n	52.8	20	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	38.8	9	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	38.8	10	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	38.8	11	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738809	emiss	c_to_n	38.8	12	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	48.8	13	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	48.8	14	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	48.8	15	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	48.8	16	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	58.8	17	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	58.8	18	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	58.8	19	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738809	emiss	c_to_n	58.8	20	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	34.8	5	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	34.8	6	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	34.8	7	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	34.8	8	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	44.8	9	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	44.8	10	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	44.8	11	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	44.8	12	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	54.8	13	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	54.8	14	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	54.8	15	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	54.8	16	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	64.8	17	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	64.8	18	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	64.8	19	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738810	emiss	c_to_n	64.8	20	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	30.8	2	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	40.8	3	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	50.8	4	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	60.8	5	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	30.8	7	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738811	emiss	c_to_n	40.8	8	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	50.8	9	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	60.8	10	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	30.8	12	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	40.8	13	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	50.8	14	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	60.8	15	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	30.8	17	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	40.8	18	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	50.8	19	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738811	emiss	c_to_n	60.8	20	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	31.3	1	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	36.3	2	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	46.3	3	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	56.3	4	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	66.3	5	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	36.3	7	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	46.3	8	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	56.3	9	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	66.3	10	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	36.3	12	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	46.3	13	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	56.3	14	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	66.3	15	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	36.3	17	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	46.3	18	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	56.3	19	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738812	emiss	c_to_n	66.3	20	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	32.3	1	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	42.3	2	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKA2	R	124738813	emiss	c_to_n	52.3	3	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	62.3	4	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	72.3	5	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	32.3	6	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	42.3	7	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	52.3	8	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	62.3	9	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	72.3	10	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	32.3	11	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	42.3	12	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	52.3	13	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	62.3	14	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	72.3	15	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	32.3	16	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	42.3	17	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	52.3	18	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	62.3	19	674	2	W	C.8.e.1	Invalid value
RKA2	R	124738813	emiss	c_to_n	72.3	20	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738814	emiss	c_to_n	37.8	13	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738814	emiss	c_to_n	37.8	14	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738814	emiss	c_to_n	37.8	15	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738814	emiss	c_to_n	37.8	16	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738814	emiss	c_to_n	47.8	17	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738814	emiss	c_to_n	47.8	18	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738814	emiss	c_to_n	47.8	19	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738814	emiss	c_to_n	47.8	20	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	33.8	9	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	33.8	10	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	33.8	11	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	33.8	12	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738815	emiss	c_to_n	43.8	13	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	43.8	14	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	43.8	15	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	43.8	16	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	53.8	17	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	53.8	18	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	53.8	19	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738815	emiss	c_to_n	53.8	20	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	39.8	9	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	39.8	10	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	39.8	11	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	39.8	12	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	49.8	13	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	49.8	14	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	49.8	15	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	49.8	16	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	59.8	17	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	59.8	18	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	59.8	19	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738816	emiss	c_to_n	59.8	20	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	35.8	3	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	45.8	4	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	55.8	5	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	35.8	8	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	45.8	9	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	55.8	10	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	35.8	13	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	45.8	14	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	55.8	15	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	35.8	18	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738817	emiss	c_to_n	45.8	19	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738817	emiss	c_to_n	55.8	20	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	31.3	2	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	41.3	3	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	51.3	4	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	61.3	5	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	31.3	7	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	41.3	8	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	51.3	9	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	61.3	10	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	31.3	12	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	41.3	13	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	51.3	14	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	61.3	15	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	31.3	17	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	41.3	18	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	51.3	19	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738818	emiss	c_to_n	61.3	20	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	37.3	2	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	47.3	3	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	57.3	4	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	67.3	5	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	37.3	7	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	47.3	8	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	57.3	9	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	67.3	10	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	37.3	12	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	47.3	13	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	57.3	14	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	67.3	15	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM1	R	124738819	emiss	c_to_n	37.3	17	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	47.3	18	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	57.3	19	674	2	W	C.8.e.1	Invalid value
RKAM1	R	124738819	emiss	c_to_n	67.3	20	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	32.8	9	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	32.8	10	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	32.8	11	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	32.8	12	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	42.8	13	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	42.8	14	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	42.8	15	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	42.8	16	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	52.8	17	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	52.8	18	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	52.8	19	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738820	emiss	c_to_n	52.8	20	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	38.8	9	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	38.8	10	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	38.8	11	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	38.8	12	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	48.8	13	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	48.8	14	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	48.8	15	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	48.8	16	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	58.8	17	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	58.8	18	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	58.8	19	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738821	emiss	c_to_n	58.8	20	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	34.8	5	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	34.8	6	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM2	R	124738822	emiss	c_to_n	34.8	7	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	34.8	8	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	44.8	9	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	44.8	10	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	44.8	11	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	44.8	12	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	54.8	13	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	54.8	14	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	54.8	15	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	54.8	16	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	64.8	17	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	64.8	18	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	64.8	19	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738822	emiss	c_to_n	64.8	20	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	30.8	2	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	40.8	3	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	50.8	4	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	60.8	5	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	30.8	7	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	40.8	8	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	50.8	9	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	60.8	10	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	30.8	12	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	40.8	13	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	50.8	14	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	60.8	15	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	30.8	17	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	40.8	18	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	50.8	19	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738823	emiss	c_to_n	60.8	20	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM2	R	124738824	emiss	c_to_n	31.3	1	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	36.3	2	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	46.3	3	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	56.3	4	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	66.3	5	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	36.3	7	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	46.3	8	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	56.3	9	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	66.3	10	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	36.3	12	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	46.3	13	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	56.3	14	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	66.3	15	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	36.3	17	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	46.3	18	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	56.3	19	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738824	emiss	c_to_n	66.3	20	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	32.3	1	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	42.3	2	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	52.3	3	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	62.3	4	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	72.3	5	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	32.3	6	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	42.3	7	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	52.3	8	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	62.3	9	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	72.3	10	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	32.3	11	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	42.3	12	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	52.3	13	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RKAM2	R	124738825	emiss	c_to_n	62.3	14	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	72.3	15	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	32.3	16	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	42.3	17	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	52.3	18	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	62.3	19	674	2	W	C.8.e.1	Invalid value
RKAM2	R	124738825	emiss	c_to_n	72.3	20	674	2	W	C.8.e.1	Invalid value
RX1	R	124738836	emiss	c_to_n	37.7	13	674	2	W	C.8.e.1	Invalid value
RX1	R	124738836	emiss	c_to_n	37.7	14	674	2	W	C.8.e.1	Invalid value
RX1	R	124738836	emiss	c_to_n	37.7	15	674	2	W	C.8.e.1	Invalid value
RX1	R	124738836	emiss	c_to_n	37.7	16	674	2	W	C.8.e.1	Invalid value
RX1	R	124738836	emiss	c_to_n	47.7	17	674	2	W	C.8.e.1	Invalid value
RX1	R	124738836	emiss	c_to_n	47.7	18	674	2	W	C.8.e.1	Invalid value
RX1	R	124738836	emiss	c_to_n	47.7	19	674	2	W	C.8.e.1	Invalid value
RX1	R	124738836	emiss	c_to_n	47.7	20	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	33.7	9	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	33.7	10	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	33.7	11	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	33.7	12	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	43.7	13	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	43.7	14	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	43.7	15	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	43.7	16	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	53.7	17	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	53.7	18	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	53.7	19	674	2	W	C.8.e.1	Invalid value
RX1	R	124738837	emiss	c_to_n	53.7	20	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	39.8	9	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	39.8	10	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	39.8	11	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RX1	R	124738838	emiss	c_to_n	39.8	12	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	49.8	13	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	49.8	14	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	49.8	15	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	49.8	16	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	59.8	17	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	59.8	18	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	59.8	19	674	2	W	C.8.e.1	Invalid value
RX1	R	124738838	emiss	c_to_n	59.8	20	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	35.8	9	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	35.8	10	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	35.8	11	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	35.8	12	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	45.8	13	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	45.8	14	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	45.8	15	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	45.8	16	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	55.8	17	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	55.8	18	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	55.8	19	674	2	W	C.8.e.1	Invalid value
RX1	R	124738839	emiss	c_to_n	55.8	20	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	31.2	5	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	31.2	6	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	31.2	7	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	31.2	8	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	41.2	9	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	41.2	10	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	41.2	11	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	41.2	12	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	51.2	13	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RX1	R	124738840	emiss	c_to_n	51.2	14	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	51.2	15	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	51.2	16	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	61.2	17	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	61.2	18	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	61.2	19	674	2	W	C.8.e.1	Invalid value
RX1	R	124738840	emiss	c_to_n	61.2	20	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	37.3	5	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	37.3	6	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	37.3	7	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	37.3	8	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	47.3	9	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	47.3	10	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	47.3	11	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	47.3	12	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	57.3	13	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	57.3	14	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	57.3	15	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	57.3	16	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	67.3	17	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	67.3	18	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	67.3	19	674	2	W	C.8.e.1	Invalid value
RX1	R	124738841	emiss	c_to_n	67.3	20	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	32.7	9	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	32.7	10	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	32.7	11	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	32.7	12	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	42.7	13	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	42.7	14	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	42.7	15	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RX2	R	124738842	emiss	c_to_n	42.7	16	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	52.7	17	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	52.7	18	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	52.7	19	674	2	W	C.8.e.1	Invalid value
RX2	R	124738842	emiss	c_to_n	52.7	20	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	38.7	9	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	38.7	10	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	38.7	11	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	38.7	12	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	48.7	13	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	48.7	14	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	48.7	15	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	48.7	16	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	58.7	17	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	58.7	18	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	58.7	19	674	2	W	C.8.e.1	Invalid value
RX2	R	124738843	emiss	c_to_n	58.7	20	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	34.8	5	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	34.8	6	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	34.8	7	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	34.8	8	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	44.8	9	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	44.8	10	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	44.8	11	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	44.8	12	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	54.8	13	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	54.8	14	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	54.8	15	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	54.8	16	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	64.8	17	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RX2	R	124738844	emiss	c_to_n	64.8	18	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	64.8	19	674	2	W	C.8.e.1	Invalid value
RX2	R	124738844	emiss	c_to_n	64.8	20	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	30.8	5	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	30.8	6	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	30.8	7	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	30.8	8	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	40.8	9	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	40.8	10	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	40.8	11	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	40.8	12	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	50.8	13	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	50.8	14	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	50.8	15	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	50.8	16	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	60.8	17	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	60.8	18	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	60.8	19	674	2	W	C.8.e.1	Invalid value
RX2	R	124738845	emiss	c_to_n	60.8	20	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	36.2	5	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	36.2	6	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	36.2	7	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	36.2	8	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	46.2	9	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	46.2	10	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	46.2	11	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	46.2	12	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	56.2	13	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	56.2	14	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	56.2	15	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
RX2	R	124738846	emiss	c_to_n	56.2	16	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	66.2	17	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	66.2	18	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	66.2	19	674	2	W	C.8.e.1	Invalid value
RX2	R	124738846	emiss	c_to_n	66.2	20	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	32.3	1	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	32.3	2	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	32.3	3	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	32.3	4	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	42.3	5	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	42.3	6	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	42.3	7	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	42.3	8	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	52.3	9	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	52.3	10	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	52.3	11	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	52.3	12	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	62.3	13	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	62.3	14	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	62.3	15	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	62.3	16	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	72.3	17	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	72.3	18	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	72.3	19	674	2	W	C.8.e.1	Invalid value
RX2	R	124738847	emiss	c_to_n	72.3	20	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738756	emiss	c_to_n	39	4	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738756	emiss	c_to_n	49	5	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738756	emiss	c_to_n	39	9	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738756	emiss	c_to_n	49	10	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738756	emiss	c_to_n	39	14	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	124738756	emiss	c_to_n	49	15	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738756	emiss	c_to_n	39	19	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738756	emiss	c_to_n	49	20	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	35	3	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	45	4	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	55	5	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	35	8	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	45	9	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	55	10	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	35	13	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	45	14	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	55	15	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	35	18	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	45	19	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738757	emiss	c_to_n	55	20	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	30.8	2	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	40.8	3	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	50.8	4	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	60.8	5	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	30.8	7	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	40.8	8	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	50.8	9	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	60.8	10	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	30.8	12	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	40.8	13	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	50.8	14	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	60.8	15	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	30.8	17	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	40.8	18	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738758	emiss	c_to_n	50.8	19	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	124738758	emiss	c_to_n	60.8	20	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	36.8	2	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	46.8	3	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	56.8	4	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	66.8	5	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	36.8	7	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	46.8	8	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	56.8	9	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	66.8	10	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	36.8	12	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	46.8	13	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	56.8	14	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	66.8	15	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	36.8	17	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	46.8	18	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	56.8	19	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738759	emiss	c_to_n	66.8	20	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	32.2	1	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	42.2	2	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	52.2	3	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	62.2	4	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	72.2	5	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	32.2	6	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	42.2	7	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	52.2	8	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	62.2	9	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	72.2	10	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	32.2	11	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	42.2	12	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	52.2	13	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	124738760	emiss	c_to_n	62.2	14	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	72.2	15	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	32.2	16	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	42.2	17	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	52.2	18	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	62.2	19	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738760	emiss	c_to_n	72.2	20	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	38.3	1	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	48.3	2	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	58.3	3	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	68.3	4	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	78.3	5	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	38.3	6	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	48.3	7	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	58.3	8	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	68.3	9	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	78.3	10	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	38.3	11	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	48.3	12	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	58.3	13	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	68.3	14	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	78.3	15	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	38.3	16	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	48.3	17	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	58.3	18	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	68.3	19	674	2	W	C.8.e.1	Invalid value
TKA1	E	124738761	emiss	c_to_n	78.3	20	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738762	emiss	c_to_n	38.7	4	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738762	emiss	c_to_n	48.7	5	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738762	emiss	c_to_n	38.7	9	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA2	E	124738762	emiss	c_to_n	48.7	10	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738762	emiss	c_to_n	38.7	14	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738762	emiss	c_to_n	48.7	15	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738762	emiss	c_to_n	38.7	19	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738762	emiss	c_to_n	48.7	20	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	34.7	3	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	44.7	4	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	54.7	5	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	34.7	8	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	44.7	9	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	54.7	10	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	34.7	13	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	44.7	14	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	54.7	15	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	34.7	18	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	44.7	19	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738763	emiss	c_to_n	54.7	20	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	30.8	2	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	40.8	3	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	50.8	4	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	60.8	5	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	30.8	7	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	40.8	8	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	50.8	9	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	60.8	10	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	30.8	12	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	40.8	13	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	50.8	14	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	60.8	15	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	30.8	17	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA2	E	124738764	emiss	c_to_n	40.8	18	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	50.8	19	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738764	emiss	c_to_n	60.8	20	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	36.8	2	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	46.8	3	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	56.8	4	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	66.8	5	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	36.8	7	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	46.8	8	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	56.8	9	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	66.8	10	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	36.8	12	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	46.8	13	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	56.8	14	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	66.8	15	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	36.8	17	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	46.8	18	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	56.8	19	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738765	emiss	c_to_n	66.8	20	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	32.2	1	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	42.2	2	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	52.2	3	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	62.2	4	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	72.2	5	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	32.2	6	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	42.2	7	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	52.2	8	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	62.2	9	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	72.2	10	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	32.2	11	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA2	E	124738766	emiss	c_to_n	42.2	12	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	52.2	13	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	62.2	14	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	72.2	15	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	32.2	16	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	42.2	17	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	52.2	18	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	62.2	19	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738766	emiss	c_to_n	72.2	20	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	38.3	1	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	48.3	2	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	58.3	3	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	68.3	4	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	78.3	5	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	38.3	6	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	48.3	7	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	58.3	8	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	68.3	9	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	78.3	10	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	38.3	11	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	48.3	12	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	58.3	13	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	68.3	14	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	78.3	15	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	38.3	16	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	48.3	17	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	58.3	18	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	68.3	19	674	2	W	C.8.e.1	Invalid value
TKA2	E	124738767	emiss	c_to_n	78.3	20	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738768	emiss	c_to_n	38.7	4	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM1	E	124738768	emiss	c_to_n	48.7	5	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738768	emiss	c_to_n	38.7	9	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738768	emiss	c_to_n	48.7	10	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738768	emiss	c_to_n	38.7	14	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738768	emiss	c_to_n	48.7	15	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738768	emiss	c_to_n	38.7	19	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738768	emiss	c_to_n	48.7	20	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	34.7	3	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	44.7	4	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	54.7	5	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	34.7	8	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	44.7	9	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	54.7	10	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	34.7	13	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	44.7	14	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	54.7	15	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	34.7	18	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	44.7	19	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738769	emiss	c_to_n	54.7	20	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	30.8	2	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	40.8	3	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	50.8	4	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	60.8	5	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	30.8	7	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	40.8	8	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	50.8	9	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	60.8	10	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	30.8	12	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	40.8	13	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	50.8	14	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM1	E	124738770	emiss	c_to_n	60.8	15	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	30.8	17	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	40.8	18	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	50.8	19	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738770	emiss	c_to_n	60.8	20	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	36.8	2	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	46.8	3	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	56.8	4	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	66.8	5	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	36.8	7	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	46.8	8	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	56.8	9	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	66.8	10	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	36.8	12	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	46.8	13	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	56.8	14	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	66.8	15	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	36.8	17	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	46.8	18	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	56.8	19	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738771	emiss	c_to_n	66.8	20	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	32.2	1	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	42.2	2	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	52.2	3	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	62.2	4	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	72.2	5	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	32.2	6	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	42.2	7	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	52.2	8	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	62.2	9	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM1	E	124738772	emiss	c_to_n	72.2	10	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	32.2	11	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	42.2	12	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	52.2	13	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	62.2	14	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	72.2	15	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	32.2	16	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	42.2	17	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	52.2	18	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	62.2	19	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738772	emiss	c_to_n	72.2	20	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	38.3	1	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	48.3	2	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	58.3	3	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	68.3	4	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	78.3	5	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	38.3	6	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	48.3	7	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	58.3	8	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	68.3	9	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	78.3	10	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	38.3	11	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	48.3	12	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	58.3	13	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	68.3	14	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	78.3	15	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	38.3	16	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	48.3	17	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	58.3	18	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738773	emiss	c_to_n	68.3	19	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM1	E	124738773	emiss	c_to_n	78.3	20	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738774	emiss	c_to_n	38.7	4	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738774	emiss	c_to_n	48.7	5	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738774	emiss	c_to_n	38.7	9	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738774	emiss	c_to_n	48.7	10	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738774	emiss	c_to_n	38.7	14	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738774	emiss	c_to_n	48.7	15	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738774	emiss	c_to_n	38.7	19	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738774	emiss	c_to_n	48.7	20	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	34.7	3	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	44.7	4	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	54.7	5	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	34.7	8	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	44.7	9	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	54.7	10	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	34.7	13	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	44.7	14	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	54.7	15	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	34.7	18	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	44.7	19	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738775	emiss	c_to_n	54.7	20	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	30.8	2	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	40.8	3	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	50.8	4	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	60.8	5	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	30.8	7	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	40.8	8	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	50.8	9	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	60.8	10	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	30.8	12	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM2	E	124738776	emiss	c_to_n	40.8	13	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	50.8	14	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	60.8	15	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	30.8	17	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	40.8	18	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	50.8	19	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738776	emiss	c_to_n	60.8	20	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	36.8	2	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	46.8	3	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	56.8	4	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	66.8	5	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	36.8	7	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	46.8	8	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	56.8	9	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	66.8	10	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	36.8	12	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	46.8	13	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	56.8	14	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	66.8	15	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	36.8	17	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	46.8	18	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	56.8	19	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738777	emiss	c_to_n	66.8	20	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	32.2	1	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	42.2	2	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	52.2	3	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	62.2	4	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	72.2	5	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	32.2	6	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	42.2	7	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM2	E	124738778	emiss	c_to_n	52.2	8	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	62.2	9	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	72.2	10	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	32.2	11	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	42.2	12	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	52.2	13	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	62.2	14	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	72.2	15	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	32.2	16	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	42.2	17	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	52.2	18	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	62.2	19	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738778	emiss	c_to_n	72.2	20	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	38.3	1	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	48.3	2	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	58.3	3	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	68.3	4	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	78.3	5	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	38.3	6	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	48.3	7	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	58.3	8	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	68.3	9	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	78.3	10	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	38.3	11	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	48.3	12	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	58.3	13	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	68.3	14	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	78.3	15	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	38.3	16	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	48.3	17	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKAM2	E	124738779	emiss	c_to_n	58.3	18	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	68.3	19	674	2	W	C.8.e.1	Invalid value
TKAM2	E	124738779	emiss	c_to_n	78.3	20	674	2	W	C.8.e.1	Invalid value
TX1	E	124738792	emiss	c_to_n	32.8	5	674	2	W	C.8.e.1	Invalid value
TX1	E	124738792	emiss	c_to_n	32.8	10	674	2	W	C.8.e.1	Invalid value
TX1	E	124738792	emiss	c_to_n	32.8	15	674	2	W	C.8.e.1	Invalid value
TX1	E	124738792	emiss	c_to_n	32.8	20	674	2	W	C.8.e.1	Invalid value
TX1	E	124738793	emiss	c_to_n	33.9	4	674	2	W	C.8.e.1	Invalid value
TX1	E	124738793	emiss	c_to_n	38.9	5	674	2	W	C.8.e.1	Invalid value
TX1	E	124738793	emiss	c_to_n	33.9	9	674	2	W	C.8.e.1	Invalid value
TX1	E	124738793	emiss	c_to_n	38.9	10	674	2	W	C.8.e.1	Invalid value
TX1	E	124738793	emiss	c_to_n	33.9	14	674	2	W	C.8.e.1	Invalid value
TX1	E	124738793	emiss	c_to_n	38.9	15	674	2	W	C.8.e.1	Invalid value
TX1	E	124738793	emiss	c_to_n	33.9	19	674	2	W	C.8.e.1	Invalid value
TX1	E	124738793	emiss	c_to_n	38.9	20	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	34.3	3	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	39.3	4	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	44.3	5	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	34.3	8	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	39.3	9	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	44.3	10	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	34.3	13	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	39.3	14	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	44.3	15	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	34.3	18	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	39.3	19	674	2	W	C.8.e.1	Invalid value
TX1	E	124738794	emiss	c_to_n	44.3	20	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	30.3	1	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	35.3	2	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	40.3	3	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TX1	E	124738795	emiss	c_to_n	45.3	4	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	50.3	5	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	30.3	6	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	35.3	7	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	40.3	8	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	45.3	9	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	50.3	10	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	30.3	11	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	35.3	12	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	40.3	13	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	45.3	14	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	50.3	15	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	30.3	16	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	35.3	17	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	40.3	18	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	45.3	19	674	2	W	C.8.e.1	Invalid value
TX1	E	124738795	emiss	c_to_n	50.3	20	674	2	W	C.8.e.1	Invalid value
TX2	E	124738798	emiss	c_to_n	32.8	5	674	2	W	C.8.e.1	Invalid value
TX2	E	124738798	emiss	c_to_n	32.8	10	674	2	W	C.8.e.1	Invalid value
TX2	E	124738798	emiss	c_to_n	32.8	15	674	2	W	C.8.e.1	Invalid value
TX2	E	124738798	emiss	c_to_n	32.8	20	674	2	W	C.8.e.1	Invalid value
TX2	E	124738799	emiss	c_to_n	33.9	4	674	2	W	C.8.e.1	Invalid value
TX2	E	124738799	emiss	c_to_n	38.9	5	674	2	W	C.8.e.1	Invalid value
TX2	E	124738799	emiss	c_to_n	33.9	9	674	2	W	C.8.e.1	Invalid value
TX2	E	124738799	emiss	c_to_n	38.9	10	674	2	W	C.8.e.1	Invalid value
TX2	E	124738799	emiss	c_to_n	33.9	14	674	2	W	C.8.e.1	Invalid value
TX2	E	124738799	emiss	c_to_n	38.9	15	674	2	W	C.8.e.1	Invalid value
TX2	E	124738799	emiss	c_to_n	33.9	19	674	2	W	C.8.e.1	Invalid value
TX2	E	124738799	emiss	c_to_n	38.9	20	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	34.3	3	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TX2	E	124738800	emiss	c_to_n	39.3	4	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	44.3	5	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	34.3	8	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	39.3	9	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	44.3	10	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	34.3	13	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	39.3	14	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	44.3	15	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	34.3	18	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	39.3	19	674	2	W	C.8.e.1	Invalid value
TX2	E	124738800	emiss	c_to_n	44.3	20	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	30.3	1	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	35.3	2	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	40.3	3	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	45.3	4	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	50.3	5	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	30.3	6	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	35.3	7	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	40.3	8	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	45.3	9	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	50.3	10	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	30.3	11	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	35.3	12	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	40.3	13	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	45.3	14	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	50.3	15	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	30.3	16	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	35.3	17	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	40.3	18	674	2	W	C.8.e.1	Invalid value
TX2	E	124738801	emiss	c_to_n	45.3	19	674	2	W	C.8.e.1	Invalid value

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TX2	E	124738801	emiss	c_to_n	50.3	20	674	2	W	C.8.e.1	Invalid value
TKAM1	E	124738768	e_as_stn	bmwidth	3.38	1	695	4	W	C.10.d.4	Value outside computed allowable range (2.61 - 3.33)
TKAM1	E	124738769	e_as_stn	bmwidth	1.69	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.31 - 1.67)
TKAM1	E	124738770	e_as_stn	bmwidth	0.85	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.65 - 0.83)
TKAM1	E	124738771	e_as_stn	bmwidth	0.42	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.33 - 0.41)
TKAM1	E	124738772	e_as_stn	bmwidth	0.23	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.17 - 0.22)
TKAM2	E	124738774	e_as_stn	bmwidth	3.38	1	695	4	W	C.10.d.4	Value outside computed allowable range (2.61 - 3.33)
TKAM2	E	124738775	e_as_stn	bmwidth	1.69	1	695	4	W	C.10.d.4	Value outside computed allowable range (1.31 - 1.67)
TKAM2	E	124738776	e_as_stn	bmwidth	0.85	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.65 - 0.83)
TKAM2	E	124738777	e_as_stn	bmwidth	0.42	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.33 - 0.41)
TKAM2	E	124738778	e_as_stn	bmwidth	0.23	1	695	4	W	C.10.d.4	Value outside computed allowable range (0.17 - 0.22)