

Validation Report for 1 created on 29/06/2026 - start time: 11:11:40 - duration: 0min. 20sec. by user EMRE.ULU using version: 10.0.9.1

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

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

VALIDATION RESULT: 114 Errors Warnings:114

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
KAD1	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.
KAD2	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.
KAD3	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.
KAU1	R		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.
KAU2	R		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.
KAU3	R		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.
RQV	R		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.

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TQV	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.
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.
TX1	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	125632304	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	125632304	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
RKA1	R	125632304	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

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RKA1	R	125632304	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	125632305	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
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RKA1	R	125632307	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	125632309	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	125632309	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	125632254	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	125632254	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
TKA1	E	125632254	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

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TKA1	E	125632254	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
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TKA1	E	125632256	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	125632256	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
TKA1	E	125632256	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

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	125632256	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	125632256	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	125632257	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	125632257	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
TKA1	E	125632257	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

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	125632257	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	125632257	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	125632258	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	125632258	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
TKA1	E	125632258	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

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	125632258	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	125632258	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	125632259	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	125632259	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
TKA1	E	125632259	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

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
TKA1	E	125632259	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	125632259	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
RKA1	R	125632304	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	125632305	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	125632306	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	125632307	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	125632307	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKA1	R	125632308	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	125632308	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RKA1	R	125632309	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RKA1	R	125632309	emiss	pep_min	-50	17	672	2	W	C.8.c.1	Invalid value
RQV1	R	125632320	emiss	pep_min	42.8	24	672	2	W	C.8.c.1	Invalid value
RX2	R	125632339	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RX2	R	125632340	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
RX2	R	125632341	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632254	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632254	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632255	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632255	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632256	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632256	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
TKA1	E	125632257	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632257	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632258	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632258	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632259	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TKA1	E	125632259	emiss	pep_min	-45	17	672	2	W	C.8.c.1	Invalid value
TX2	E	125632286	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	125632286	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX2	E	125632286	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX2	E	125632287	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	125632287	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX2	E	125632287	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX2	E	125632288	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	125632288	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX2	E	125632288	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX2	E	125632289	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	125632289	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX2	E	125632289	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX2	E	125632290	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	125632290	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX2	E	125632290	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value
TX2	E	125632291	emiss	pep_min	-50	16	672	2	W	C.8.c.1	Invalid value
TX2	E	125632291	emiss	pep_min	-48	17	672	2	W	C.8.c.1	Invalid value
TX2	E	125632291	emiss	pep_min	-43	18	672	2	W	C.8.c.1	Invalid value