

BRSIS v8.0.1.24 Validation Results

Validation Reports

created on 22/04/2020 - start time: 12:52:59 - duration: 0min. 11sec. by user MikeLappano using version: 8.0.1.24

Validation: 19 Errors
 SRSFIX: no error

VALIDATION RESULT: Fatal Errors:2 Warnings:17 Export Summary

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/...	Ap4 Ref	Error Message
INMRTX1	E		s_beam	f_tx_vis			520	3	W	B.2bis.a	Value missing for ngeo not subject to coordination
INMRTX1	E	6	e_as_stn				9999	1	F		Error : no rows found in table (EAssocStn)
INMRTX1	E	6	grp	op_agcy	999		605	3	W	A.3.a	Value = 999 ; please provide details in attachment
INMRTX1	E	6	s_as_stn	sat_name	INMARSAT-4 F2	2	730	2	W	C.10.a.1	Invalid value (not in reference table)
INMRTX1	E	6	s_as_stn	sat_name	INMARSAT-4 F1	1	730	2	W	C.10.a.1	Invalid value (not in reference table)
INMRTX1	E	6	s_as_stn	sat_name	INMARSAT-4 F3	3	730	2	W	C.10.a.1	Invalid value (not in reference table)
INMRTX1	E	6	s_as_stn	sat_name	INMARSAT-4A F4	4	730	2	W	C.10.a.1	Invalid value (not in reference table)
INMRTX1	E	7	e_as_stn				9999	1	F		Error : no rows found in table (EAssocStn)
INMRTX1	E	7	grp	op_agcy	999		605	3	W	A.3.a	Value = 999 ; please provide details in attachment
INMRTX1	E	7	s_as_stn	sat_name	INMARSAT-4 F1	1	730	2	W	C.10.a.1	Invalid value (not in reference table)
INMRTX1	E	7	s_as_stn	sat_name	INMARSAT-4 F2	2	730	2	W	C.10.a.1	Invalid value (not in reference table)
INMRTX1	E	7	s_as_stn	sat_name	INMARSAT-4 F3	3	730	2	W	C.10.a.1	Invalid value (not in reference table)
INMRTX1	E	7	s_as_stn	sat_name	INMARSAT-4A F4	4	730	2	W	C.10.a.1	Invalid value (not in reference table)
RXTTNC	R	1	grp	op_agcy	999		605	3	W	A.3.a	Value = 999 ; please provide details in attachment
TXPAY	E	3	grp	op_agcy	999		605	3	W	A.3.a	Value = 999 ; please provide details in attachment
TXTTNC	E	4	grp	op_agcy	999		605	3	W	A.3.a	Value = 999 ; please provide details in attachment
XRADAR	E		s_beam	f_tx_vis			520	3	W	B.2bis.a	Value missing for ngeo not subject to coordination
XRADAR	E	5	grp	op_agcy	999		605	3	W	A.3.a	Value = 999 ; please provide details in attachment
XRADAR	R	2	grp	op_agcy	999		605	3	W	A.3.a	Value = 999 ; please provide details in attachment

Two Inmarsat TX (Downlink) bands do not have associated Earth Stations

SpaceCapture V 8.0.12 Earth Stations Page

Notice Beam Group Emissions Frequencies
Assoc Earth Station Assoc Space Station Attachments

Notice Id: 2 Adm: USA Satellite Network: CAPELLA Beam Id: INMRTX1 E Group Id: 6

C10b2. Type of Station
 Typical Specific

C10b1. Associated Earth Station Name

of the station
 Add
 Mod
 Sup

C10d1. Cls Stn	C10d2. Nat Srv

C10c2. Country


C10c1. Geographical Coordinates

Longitude			Latitude		
Degrees	E/W	Min Sec	Degrees	N/S	Min Sec

C10d. Antenna Characteristics

3. Maximum Isotropic Gain 4. Beamwidth
[] +/- dBi [] Degrees

6. Receiving System Noise Temperature []

Antenna Radiation Pattern
C10d5a1. Co-polar Radiation Pattern Id: [] 

C10d5a2. Diagram attached. See Attachment no.: []
or diagram no in Gims database []

Remember to specify the attachment no of the new Reference Pattern.

Inmarsat TX (Downlink) Beams
"Assoc Earth Station" page left blank