

Validation Report for 1 created on 24/03/2026 - start time: 11:24:06 - duration: 0min. 33sec. by user 223-3 using version: 10.0.4.124

K:\ZFT MODS\CloudCT_SpaceCap_MOD_v10_18032026.mdb

Satellite Name: CLOUDCT - Adm.:D - Orb. Pos.: NGSO - Station Type: N - Notification Reason: Advance publication

VALIDATION RESULT: 10 Errors Warnings:10

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
			orbit	op_ht_km	500				W	A.4.b.4.f	The minimum operating height (A.4.b.4.f) is below the perigee altitude (A.4.b.4.e). This indicates the space station does not have station-keeping to maintain apogee and perigee. Please correct the minimum operating height if station keeping is used
	R		s_beam	tx_ang_min					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.
	E		s_beam	tx_ang_min					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.
	E		e_as_stn	bmwidth	3				W	C.10.d.4	Value outside computed allowable range (3.18 - 4.05)
	E		e_as_stn	bmwidth	3				W	C.10.d.4	Value outside computed allowable range (3.18 - 4.05)
	E		e_as_stn	bmwidth	3				W	C.10.d.4	Value outside computed allowable range (3.18 - 4.05)
	E		e_as_stn	bmwidth	21				W	C.10.d.4	Value outside computed allowable range (22.76 - 28.98)
	E		e_as_stn	bmwidth	21				W	C.10.d.4	Value outside computed allowable range (22.76 - 28.98)
	R		e_as_stn	bmwidth	21				W	C.10.d.4	Value outside computed allowable range (22.76 - 28.98)
	R		e_as_stn	bmwidth	21				W	C.10.d.4	Value outside computed allowable range (22.76 - 28.98)