

Validation Report for 1 created on 11/07/2026 - start time: 16:30:38 - duration: 0min. 20sec. by user DAVEM using version: 10.0.10.1

Y:\2025 MIRA Programs\Blackwing\ITU Filing\BABYBIRD_API-RevB.mdb

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

VALIDATION RESULT: 12 Errors Fatal Errors:2 Warnings:10

Beam	E/R	Grp Id	Table	Field	Value	Row	Valerr	Rule	F/W	Ap4 Ref	Error Message
			orbit	op_ht_km	350	1	242	5	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
URX	R	5	grp	op_agcy	999		605	3	F	A.3.a	Value = 999 ; please either request the Bureau to allocate an operating agency symbol first, or enter 999 and provide the details of the operating agency or company in an attachment
UTX	E	7	grp	op_agcy	999		605	3	F	A.3.a	Value = 999 ; please either request the Bureau to allocate an operating agency symbol first, or enter 999 and provide the details of the operating agency or company in an attachment
UTX	E	7	e_as_stn	noise_t	670	1	693	2	W	C.10.d.6	Invalid value
UTX	E	7	e_as_stn	noise_t	670	2	693	2	W	C.10.d.6	Invalid value
UTX	E	7	e_as_stn	noise_t	670	3	693	2	W	C.10.d.6	Invalid value
URX	R	5	e_as_stn	bmwidth	30	1	695	4	W	C.10.d.4	Value outside computed allowable range (20.52 - 26.13)
URX	R	5	e_as_stn	bmwidth	30	2	695	4	W	C.10.d.4	Value outside computed allowable range (20.52 - 26.13)
URX	R	5	e_as_stn	bmwidth	30	3	695	4	W	C.10.d.4	Value outside computed allowable range (20.52 - 26.13)
UTX	E	7	e_as_stn	bmwidth	30	1	695	4	W	C.10.d.4	Value outside computed allowable range (20.52 - 26.13)
UTX	E	7	e_as_stn	bmwidth	30	2	695	4	W	C.10.d.4	Value outside computed allowable range (20.52 - 26.13)
UTX	E	7	e_as_stn	bmwidth	30	3	695	4	W	C.10.d.4	Value outside computed allowable range (20.52 - 26.13)