

BE NOTED ! Bellow is before taking off some boards.

Current(Oct, 2018) Config is 9pcs Board =>

Ultrabin800(P/N:974-242-10)x5pcs

DC-30(P/N:974-232-00)x1pcs

HDVS(P/N:974-217-30)x1pcs

BBAC(P/N:974-214-02)x1pcs

VHFAC(P/N:805-014-00)x1pcs

DATE: 02/07/2017

TIME: 18:54:06

TESTER: UF1816

SERIAL

NUMBER:

DRIVE C TOTAL SPACE: 152,625
MB

DRIVE C UNUSED SPACE: 37,929
MB

IG-XL VERSION: 7.30.00_uflx (P8)

IG-XL BUILD: 04.09.11.05.22

TEST MODE: Full
Check

LOOP: By
System

SYSTEM CURRENT TEMP(MSB):
27.3 C

***** SYSTEM CHECKS

Name	S/N	Part/All	Total	Pass	Fail	Invalid
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ComputerIO		All	1	1	0	0
MaintSystem		All	1	0	1	0
SMC		All	1	1	0	0

***** OPTION CHECKS

Slot	Option_Name	S/N	Part/All	Total	Pass	Fail	Invalid
0	HSD-I	c301e61	All	1	1	0	0
1	HSD-I	c11586b	All	1	1	0	0
2	HSD-I	900e6a9	All	1	1	0	0
3	HSD-I	c089638	All	1	1	0	0
4	HSD-I	c1428af	All	1	1	0	0
5	HSD-I	c08ac1e	All	1	1	0	0
6	HSD-I	c06c15b	All	1	1	0	0
7	HDVS1	0C0A6ABF	All	1	1	0	0
8	HSD-I	c0867b0	All	1	1	0	0
9	HSD-I	c09ab14	All	1	1	0	0
10	DC-30	0C0B08C 4	All	1	1	0	0
11	DC-30	0C020F6 D	All	1	1	0	0
12	HSD-I	c12c4df	All	1	1	0	0
13	HSD-I	c0ae33c	All	1	1	0	0
14	VHFAC	0305BE0 F	All	1	1	0	0
15	VHFAC	0305BC4 3	All	1	1	0	0
16	DCIOBoard	c12812a	All	1	1	0	0
17	HSD-I	c0b764b	All	1	1	0	0
18	HSD-I	c18ee6d	All	1	1	0	0
19	HSD-I	c1428ab	All	1	1	0	0
20	HDVS1	0C0AE31B	All	1	1	0	0

21	HDVS1	0C154C74	All	1	1	0
						0

22	BBAC-15	030556E6	All	1	1	0	0
23	BBAC-15	03055B8E	All	1	1	0	0
24	SupportBoard	3028e97	All	1	1	0	0
25	SupportBoard	c12816f	All	1	1	0	0
26	HSD-I	900e8ae	All	1	1	0	0
27	DCIOBoard	c12a619	All	1	1	0	0
28	VHDVS	0C307B07	All	1	1	0	0
29	HSD-I	c08abdb	All	1	1	0	0
30	HSD-I	c08af38	All	1	1	0	0
31	HSD-I	c08ab08	All	1	1	0	0
32	HSD-I	900e735	All	1	1	0	0
33	HSD-I	c301023	All	1	1	0	0
34	VHFAC	03051793	All	1	1	0	0
35	VHFAC	030586E7	All	1	1	0	0
36	BBAC-15	002AC39A	All	1	1	0	0
37	BBAC-15	03058D05	All	1	1	0	0
62	DistributionBoard	c0f218d	All	1	1	0	0
63	DistributionBoard	c12c8fb	All	1	1	0	0
66	VirtualDSPBrd	1111111	All	1	1	0	0

***** CONFIGURATION

Slot	Option_Name	Assembly	Part_Number S/N	Rev_Date
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0.0	HSD-I	High-Level	974-242-11	c301e61	1206-C
	HSD-I	Primary	603-173-01	c191c42	1123-A

	PowerBoard	Primary	939-425-00	c30298b	0808-A
	ChanBoard0	Primary	956-124-02	c302928	1145-C
	ChanBoard1	Primary	956-124-02	c300b91	1145-C
	HSD-I	High-Level	974-242-10	c11586b	1206-C
	HSD-I	Primary	956-128-01	c115559	0928-B
1.0	PowerBoard	Primary	939-425-00	c11542c	0808-A
	ChanBoard0	Primary	956-124-02	c11540e	1038-C
	ChanBoard1	Primary	956-124-02	c113c23	1038-C
	HSD-I	High-Level	974-242-10	c11586b	1206-C
	HSD-I	Primary	956-128-01	c115559	0928-B
2.0	PowerBoard	Primary	939-425-00	c11542c	0808-A
	ChanBoard0	Primary	956-124-02	c11540e	1038-C
	ChanBoard1	Primary	956-124-02	c113c23	1038-C
	HSD-I	High-Level	974-242-10	900e6a9	1206-C
	HSD-I	Primary	956-128-01	30469a3	0928-B
3.0	PowerBoard	Primary	939-425-00	3045462	0808-A
	ChanBoard0	Primary	956-124-02		1020-C
	ChanBoard1	Primary	956-124-02	30473bc	1020-C
	HSD-I	High-Level	974-242-10	30455ab	1020-C
	HSD-I	Primary	956-128-01	c089638	0951-C
4.0	PowerBoard	Primary	939-425-00	c08979f	0928-B
	ChanBoard0	Primary	956-124-02	c0897b6	0808-A
	ChanBoard1	Primary	956-124-02	c070e10	0951-C
	HSD-I	High-Level	974-242-10	c0897f6	0951-C
	HSD-I	Primary	956-128-01	c08979f	0928-B
	PowerBoard	Primary	939-425-00	c0897b6	0808-A
	ChanBoard0	Primary	956-124-02	c070e10	0951-C
	ChanBoard1	Primary	956-124-02	c0897f6	0951-C
	HSD-I	High-Level	974-242-11	c1428af	1128-A
	HSD-I	Primary	603-173-01	c144b60	1123-A
	PowerBoard	Primary	939-425-00		0808-A
	ChanBoard0	Primary	956-124-02	c14230e	1120-C
	ChanBoard1	Primary	956-124-02	c144b3c	1120-C
	HSD-I	High-Level	974-242-11	c1428af	1128-A
	HSD-I	Primary	603-173-01	c144b60	1123-A

C

5.0	HSD-I	High-Level	974-242-10	c08ac1e	1004-C
	HSD-I	Primary	956-128-01	c09014b	0928-B
	PowerBoard	Primary	939-425-00	c09cf78	0808-A

	ChanBoard0	Primary	956-124-02	c09cfe7	1004-C
	ChanBoard1	Primary	956-124-02	c086eaa	1004-C
6.0	HSD-I	High-Level	974-242-10	c06c15b	1206-C
	HSD-I	Primary	956-128-01	c06c0e5	0928-B
	PowerBoard	Primary	939-425-00	c06b6b6	0808-A
	ChanBoard0	Primary	956-124-02	c06c0c8	1020-C
	ChanBoard1	Primary	956-124-02	c06c0cc	1020-C
7.0	HDVS1	High-Level	974-232-00	0C0A6AB	1206-B
				F	
	HDVS1	Primary	956-071-00	0C0B4110	0826-B
	HDVS1Power	Primary	956-073-00	0C0C6582	0947-B
7.1	HDVS1Rider-0	High-Level	974-233-00	0C0C12B	0634-B
				0	
	HDVS1Rider-0	Primary	956-072-00	0C0C12B	0835-B
				0	
7.2	HDVS1Rider-1	High-Level	974-233-00	0C0C12B	0634-B
				4	
	HDVS1Rider-1	Primary	956-072-00	0C0C12B	0835-B
				4	
7.3	HDVS1Rider-2	High-Level	974-233-00	0C0C12B	0634-B
				7	
	HDVS1Rider-2	Primary	956-072-00	0C0C12B	0835-B
				7	
7.4	HDVS1Rider-3	High-Level	974-233-00	0C0C12C	0634-B
				4	
	HDVS1Rider-3	Primary	956-072-00	0C0C12C	0835-B
				4	
7.5	HDVS1Rider-4	High-Level	974-233-00	0C0C12B	0634-B
				5	
	HDVS1Rider-4	Primary	956-072-00	0C0C12B	0835-B
				5	
7.6	HDVS1Rider-5	High-Level	974-233-00	0C0C12B	0634-B
				2	
	HDVS1Rider-5	Primary	956-072-00	0C0C12B	0835-B
				2	

7.7	HDVS1Rider-6	High-Level	974-233-00	0C0C12C	0634-B
				5	
	HDVS1Rider-6	Primary	956-072-00	0C0C12C	0835-B
				5	
7.8	HDVS1Rider-7	High-Level	974-233-00	0C0C12B	0634-B
				8	
	HDVS1Rider-7	Primary	956-072-00	0C0C12B	0835-B
				8	

7.9	HDVS1Rider-8	High-Level	974-233-00	0C0C12B	0634-B
				3	
	HDVS1Rider-8	Primary	956-072-00	0C0C12B	0835-B
				3	
7.10	HDVS1Rider-9	High-Level	974-233-00	0C0C12B	0634-B
				6	
	HDVS1Rider-9	Primary	956-072-00	0C0C12B	0835-B
				6	
7.11	HDVS1Rider-10	High-Level	974-233-00	0C0C12B	0634-B
				9	
	HDVS1Rider-10	Primary	956-072-00	0C0C12B	0835-B
				9	
7.12	HDVS1Rider-11	High-Level	974-233-00	0C0C12C	0634-B
				6	
	HDVS1Rider-11	Primary	956-072-00	0C0C12C	0835-B
				6	
8.0	HSD-I	High-Level	974-242-10	c0867b0	0951-C
	HSD-I	Primary	956-128-01	c089dd8	0928-B
	PowerBoard	Primary	939-425-00	c088dda	0808-A
	ChanBoard0	Primary	956-124-02	c088e9e	0951-C
	ChanBoard1	Primary	956-124-02	c0897ff	0951-C
9.0	HSD-I	High-Level	974-242-10	c09ab14	1038-C
	HSD-I	Primary	956-128-01	c10588e	0928-B
	PowerBoard	Primary	939-425-00	c105842	0808-A
	ChanBoard0	Primary	956-124-02	c1148cf	1038-C
	ChanBoard1	Primary	956-124-02	c1057c5	1038-C
10.0	DC-30	High-Level	974-217-30	0C0B08C	1012-C
				4	
	DC-30	Primary	956-085-10	0C0B101	0842-C
				D	
	DC-30Rider	Primary	956-108-00	0C0903D	0749-B
				D	
	PowerBoard	Primary	949-955-02	0C0B0D9	1012-E
				0	

11.0	DC-30	High-Level	974-217-30	0C020F6 D	0902- C
	DC-30	Primary	956-085-10	0C020F9 F	0842- C
	DC-30Rider	Primary	956-108-00	0C047DD 9	0749- B
	PowerBoard	Primary	949-955-02	0C020FC A	0840- E

12.0	HSD-I	High-Level	974-242-11	c12c4df	1128-A
	HSD-I	Primary	603-173-01	c142321	1123-A
	PowerBoard	Primary	939-425-00	c12cb8a	0808-A
	ChanBoard0	Primary	956-124-02	c14240f	1120-C
	ChanBoard1	Primary	956-124-02	c12cefc	1120-C
13.0	HSD-I	High-Level	974-242-10	c0ae33c	1004-C
	HSD-I	Primary	956-128-01	c09d536	0928-B
	PowerBoard	Primary	939-425-00	c09d567	0808-A
	ChanBoard0	Primary	956-124-02	c08a854	1004-C
	ChanBoard1	Primary	956-124-02	c08818d	1004-C
14.0	VHFAC	High-Level	805-014-00	0305BE0	0842-A
				F	
	VHFAC	Primary	956-376-00	0305BFF	0801-A
				A	
	VHFACCapture0	Primary	939-244-00	0305B6D6	0842-C
	VHFACCapture1	Primary	939-244-00	0305B6D6	0842-C
	VHFACSource4	Primary	939-247-10	0305BC84	0842-C
	VHFACSource5	Primary	939-247-10	0305BC84	0842-C
15.0	VHFAC	High-Level	805-014-00	0305BC4	0842-A
				3	
	VHFAC	Primary	956-376-00	0305BC2	0801-A
				1	
	VHFACCapture0	Primary	939-244-00	0305B9ED	0842-C
	VHFACCapture1	Primary	939-244-00	0305B9ED	0842-C
	VHFACSource4	Primary	939-247-10	0305BFD7	0842-C
	VHFACSource5	Primary	939-247-10	0305BFD7	0842-C

	VHFACTime	Primary	956-376-00	0305BC2	0801-
				1	A
16.0	DCIOBoard	High-Level	974-390-02	c12812a	1037-A
	DCIOBoard	Primary	956-448-02	c11bb88	1005-A

	PowerBoard	Primary	956-426-51	c12cb52	1022-B
	PSP	Primary	956-308-00	c12ac29	0833-B
17.0	HSD-I	High-Level	974-242-10	c0b764b	1206-C
	HSD-I	Primary	956-128-01	c0b529b	0928-B
	PowerBoard	Primary	939-425-00	c0b52c4	0808-A
	ChanBoard0	Primary	956-124-02	c0b5592	1020-C
	ChanBoard1	Primary	956-124-02	c0b5597	1020-C
18.0	HSD-I	High-Level	974-242-11	c18ee6d	1206-C
	HSD-I	Primary	603-173-01	c191a34	1123-A
	PowerBoard	Primary	939-425-00	c191a66	0808-A
	ChanBoard0	Primary	956-124-02	c302947	1145-C
	ChanBoard1	Primary	956-124-02	c18ff2c	1145-C
19.0	HSD-I	High-Level	974-242-11	c1428ab	1128-A
	HSD-I	Primary	603-173-01	c144b62	1123-A
	PowerBoard	Primary	939-425-00	c142319	0808-A
	ChanBoard0	Primary	956-124-02	c144b37	1120-C
	ChanBoard1	Primary	956-124-02	c144b44	1120-C
20.0	HDVS1	High-Level	974-232-00	0C0AE31	0947-B
	HDVS1	Primary	956-071-00	0C0B179D	0826-B
	HDVS1Power	Primary	956-073-00	0C0AE2D9	0947-B
20.1	HDVS1Rider-0	High-Level	974-233-00	0C08B742	0634-B
	HDVS1Rider-0	Primary	956-072-00	0C08B742	0835-B
20.2	HDVS1Rider-1	High-Level	974-233-00	0C08B723	0634-B
	HDVS1Rider-1	Primary	956-072-00	0C08B723	0835-B
20.3	HDVS1Rider-2	High-Level	974-233-00	0C08B724	0634-B

HDVS1Rider-2	Primary	956-072-00	0C08B72	0835-B
			4	

20.4	HDVS1Rider-3	High-Level	974-233-00	0C08B6FF 0634-B
	HDVS1Rider-3	Primary	956-072-00	0C08B6FF 0835-B
20.5	HDVS1Rider-4	High-Level	974-233-00	0C08B6FE 0634-B
	HDVS1Rider-4	Primary	956-072-00	0C08B6F 0835-B E
20.6	HDVS1Rider-5	High-Level	974-233-00	0C08B6FD 0634-B
	HDVS1Rider-5	Primary	956-072-00	0C08B6F 0835-B D
20.7	HDVS1Rider-6	High-Level	974-233-00	0C08B745 0634-B
	HDVS1Rider-6	Primary	956-072-00	0C08B74 0835-B 5
20.8	HDVS1Rider-7	High-Level	974-233-00	0C08B743 0634-B
	HDVS1Rider-7	Primary	956-072-00	0C08B74 0835-B 3
20.9	HDVS1Rider-8	High-Level	974-233-00	0C08B64E 0634-B
	HDVS1Rider-8	Primary	956-072-00	0C08B64 0835-B E
20.10	HDVS1Rider-9	High-Level	974-233-00	0C08B747 0634-B
	HDVS1Rider-9	Primary	956-072-00	0C08B74 0835-B 7
20.11	HDVS1Rider-10	High-Level	974-233-00	0C08B705 0634-B
	HDVS1Rider-10	Primary	956-072-00	0C08B70 0835-B 5
20.12	HDVS1Rider-11	High-Level	974-233-00	0C08B744 0634-B
	HDVS1Rider-11	Primary	956-072-00	0C08B74 0835-B 4
21.0	HDVS1	High-Level	974-232-00	0C154C7 1045-B 4
	HDVS1	Primary	956-071-00	0C14823 0826- C B
	HDVS1Power	Primary	956-073-00	0C16012 1045- A B
21.1	HDVS1Rider-0	High-Level	974-233-00	0C14C164 0634-B
	HDVS1Rider-0	Primary	956-072-00	0C14C16 0835-B 4

21.2	HDVS1Rider-1	High-Level	974-233-00	0C14C16C	0634-B
	HDVS1Rider-1	Primary	956-072-00	0C14C16	0835-B
				C	
21.3	HDVS1Rider-2	High-Level	974-233-00	0C14C168	0634-B

	HDVS1Rider-2	Primary	956-072-00	0C14C168	0835-B
21.4	HDVS1Rider-3	High-Level	974-233-00	0C14C16E	0634-B
	HDVS1Rider-3	Primary	956-072-00	0C14C16E	0835-B
21.5	HDVS1Rider-4	High-Level	974-233-00	0C14C16D	0634-B
	HDVS1Rider-4	Primary	956-072-00	0C14C16D	0835-B
21.6	HDVS1Rider-5	High-Level	974-233-00	0C14C166	0634-B
	HDVS1Rider-5	Primary	956-072-00	0C14C166	0835-B
21.7	HDVS1Rider-6	High-Level	974-233-00	0C14C170	0634-B
	HDVS1Rider-6	Primary	956-072-00	0C14C170	0835-B
21.8	HDVS1Rider-7	High-Level	974-233-00	0C14C169	0634-B
	HDVS1Rider-7	Primary	956-072-00	0C14C169	0835-B
21.9	HDVS1Rider-8	High-Level	974-233-00	0C14C167	0634-B
	HDVS1Rider-8	Primary	956-072-00	0C14C167	0835-B
21.10	HDVS1Rider-9	High-Level	974-233-00	0C14C16	0634-B
	HDVS1Rider-9	Primary	956-072-00	0C14C16B	0835-B
21.11	HDVS1Rider-10	High-Level	974-233-00	0C14C16A	0634-B
	HDVS1Rider-10	Primary	956-072-00	0C14C16A	0835-B
21.12	HDVS1Rider-11	High-Level	974-233-00	0C14C16F	0634-B
	HDVS1Rider-11	Primary	956-072-00	0C14C16F	0835-B
22.0	BBAC-15	High-Level	974-214-02	030556E6	0949-C
	BBAC-15	Primary	956-375-03	03056518	0825-C
	BBAC-15Rider	Primary	949-987-02	030553DD	0739-D

	PowerBoard	Primary	949-984-04	03053A00	0949-E
23.0	BBAC-15	High-Level	974-214-02	03055B8	0949-C
	BBAC-15	Primary	956-375-03	03056A33	0825-C
	BBAC-15Rider	Primary	949-987-02	03055728	0739-D

	PowerBoard	Primary	949-984-04	030568C	0949-E
				1	
24.0	SupportBoard	High-Level	974-221-03	3028e97	0803-A
	SupportBoard	Primary	956-416-30	3028c15	0739-B
	PowerBoard	Primary	956-359-10	3028b0a	0803-C
	TCM	Primary	956-419-02	30114f4	0637-C
	XGEM	Primary	956-364-00	c12c65a	0336-A
	DCCM	Primary	949-938-02	3028B8D	0803-B
25.0	SupportBoard	High-Level	974-221-11	c12816f	1016-B
	SupportBoard	Primary	956-416-31	c11d1d3	1016-B
	PowerBoard	Primary	956-359-21	c11d1c6	0744-C
26.0	HSD-I	High-Level	974-242-10	900e8ae	1206-C
	HSD-I	Primary	956-128-01	3049a14	0928-B
	PowerBoard	Primary	939-425-00	3046087	0808-A
	ChanBoard0	Primary	956-124-02	304994e	1020-C
	ChanBoard1	Primary	956-124-02	3049940	1020-C
27.0	DCIOBoard	High-Level	974-390-02	c12a619	1037-A
	DCIOBoard	Primary	956-448-02	c0fec9e	1005-A
	PowerBoard	Primary	956-426-51	c104541	1022-B
	PSP	Primary	956-308-00	c1058da	0833-B
28.0	VHDVS	High-Level	805-052-02	0C307B0	1213-A
				7	
	VHDVS	Primary	939-420-01	0C30997	1150-A
28.1	VHDVSPower	High-Level	805-054-00	0C30996	1027-A
	VHDVSPower	Primary	606-103-01	0C309966	1027-A
28.2	VHDVSRider-0	High-Level	805-053-00	0C30997	1125-A
				B	

	VHDVSRider-0	Primary	939-421-02	0C30997	1125-A
				B	
28.3	VHDVSRider-1	High-Level	805-053-00	0C30998	1125-A
				2	

	VHDVSRider-1	Primary	939-421-02	0C30998	1125-2 A
29.0	HSD-I	High-Level	974-242-10	c08abdb	1004-C
	HSD-I	Primary	956-128-01	c09015f	0928-B
	PowerBoard	Primary	939-425-00	c09cf83	0808-A
	ChanBoard0	Primary	956-124-02	c09cf0f	1004-C
	ChanBoard1	Primary	956-124-02	c09cf97	1004-C
30.0	HSD-I	High-Level	974-242-10	c08af38	1020-C
	HSD-I	Primary	956-128-01	c088868	0928-B
	PowerBoard	Primary	939-425-00	c0882cf	0808-A
	ChanBoard0	Primary	956-124-02	c0888cb	1020-C
	ChanBoard1	Primary	956-124-02	c08889b	1020-C
31.0	HSD-I	High-Level	974-242-10	c08ab08	1205-C
	HSD-I	Primary	956-128-01	c08751c	0928-B
	PowerBoard	Primary	939-425-00	c08752f	0808-A
	ChanBoard0	Primary	956-124-02	c08a84d	1020-C
	ChanBoard1	Primary	956-124-02	c08a872	1020-C
32.0	HSD-I	High-Level	974-242-10	900e735	1206-C
	HSD-I	Primary	956-128-01	3045a89	0928-B
	PowerBoard	Primary	939-425-00	30490aa	0808-A
	ChanBoard0	Primary	956-124-02	3043cca	1020-C
	ChanBoard1	Primary	956-124-02	c0b557e	1020-C
33.0	HSD-I	High-Level	974-242-11	c301023	1206-C
	HSD-I	Primary	603-173-01	c300860	1123-A
	PowerBoard	Primary	939-425-00	c300911	0808-A

ChanBoard0	Primary	956-124-02	c3031b2	1145- C
ChanBoard1	Primary	956-124-02	c165df2	1145-C

34.0	VHFAC	High-Level	805-014-00	03051793	0842-A
	VHFAC	Primary	956-376-00	0304FF86	0801-A
	VHFACCapture0	Primary	939-244-00	03050175	0842-C
	VHFACCapture1	Primary	939-244-00	03050175	0842-C
	VHFACSource4	Primary	939-247-10	0305B710	0842-C
	VHFACSource5	Primary	939-247-10	0305B710	0842-C
	VHFACTime	Primary	956-376-00	0304FF86	0801-A
35.0	VHFAC	High-Level	805-014-00	030586E7	0842-A
	VHFAC	Primary	956-376-00	030585E6	0801-A
	VHFACCapture0	Primary	939-244-00	03025FC0	0842-C
	VHFACCapture1	Primary	939-244-00	03025FC0	0842-C
	VHFACSource4	Primary	939-247-10	030584AB	0842-C
	VHFACSource5	Primary	939-247-10	030584AB	0842-C
	VHFACTime	Primary	956-376-00	030585E6	0801-A
36.0	BBAC-15	High-Level	974-214-01	002AC39A	0825-D
	BBAC-15	Primary	956-375-04	030280AC	0825-D
	BBAC-15Rider	Primary	949-987-02	03051784	0739-D
	PowerBoard	Primary	949-984-04	0300B559	0502-D
37.0	BBAC-15	High-Level	974-214-02	03058D05	0949-C
	BBAC-15	Primary	956-375-03	030591A7	0825-C

	BBAC-15Rider	Primary	949-987-02	03058B45	0739-D
	PowerBoard	Primary	949-984-04	0305AB67	0949-E
62.0	DistributionBoard	High-Level	956-356-00	c0f218d	0723-A
	DistributionBoard	Primary	956-356-00	c0f218d	0723-A
63.0	DistributionBoard	High-Level	956-356-00	c12c8fb	0723-A
	DistributionBoard	Primary	956-356-00	c12c8fb	0723-A

66.0	High-	979-223-	111111	0000-A
VirtualDSPBrd	Level	00	1	0000-A
VirtualDSPBrd	Primary	979-223-	111111	
		00	1	

DIB InterfaceBoard

Summary Format for Failures

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<slot>:<option>;

<test name>;<failing channel>; <diagnostic message>; <failing loop count list>

Checker Fails

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MaintSystem

ISL;HSD-I:Slot 0; ;1

ISL;HSD-I:Slot 4; ;1

ISL;HSD-I:Slot 12; ;1

ISL;HSD-I:Slot 18; ;1

ISL;HSD-I:Slot 19; ;1

ISL;HSD-I:Slot 33; ;1

ISL;HSD-I:Slot 1, ChanBrd 0; ;1

ISL;HSD-I:Slot 1, ChanBrd 1; ;1

ISL;HSD-I:Slot 2, ChanBrd 0; ;1

ISL;HSD-I:Slot 2, ChanBrd 1; ;1

ISL;HSD-I:Slot 3, ChanBrd 0; ;1

ISL;HSD-I:Slot 3, ChanBrd 1;	;1
ISL;HSD-I:Slot 5, ChanBrd 0;	;1
ISL;HSD-I:Slot 5, ChanBrd 1;	;1
ISL;HSD-I:Slot 6, ChanBrd 0;	;1
ISL;HSD-I:Slot 6, ChanBrd 1;	;1
ISL;HSD-I:Slot 8, ChanBrd 0;	;1
ISL;HSD-I:Slot 8, ChanBrd 1;	;1
ISL;HSD-I:Slot 9, ChanBrd 0;	;1
ISL;HSD-I:Slot 9, ChanBrd 1;	;1
ISL;HSD-I:Slot 13, ChanBrd 0;	;1
ISL;HSD-I:Slot 13, ChanBrd 1;	;1
ISL;HSD-I:Slot 17, ChanBrd 0;	;1
ISL;HSD-I:Slot 17, ChanBrd 1;	;1
ISL;HSD-I:Slot 26, ChanBrd 0;	;1
ISL;HSD-I:Slot 26, ChanBrd 1;	;1
ISL;HSD-I:Slot 29, ChanBrd 0;	;1
ISL;HSD-I:Slot 29, ChanBrd 1;	;1
ISL;HSD-I:Slot 30, ChanBrd 0;	;1
ISL;HSD-I:Slot 30, ChanBrd 1;	;1
ISL;HSD-I:Slot 31, ChanBrd 0;	;1
ISL;HSD-I:Slot 31, ChanBrd 1;	;1
ISL;HSD-I:Slot 32, ChanBrd 0;	;1
ISL;HSD-I:Slot 32, ChanBrd	;1

1;

ISL;HDVS1:Slot 7; ;1

ISL;HDVS1:Slot 20; ;1

ISL;HDVS1:Slot 21; ;1

ISL;DC-30:Slot 10;;1
ISL;DC-30:Slot 11;;1

ISL;VHFAC:Slot 14; ;1
ISL;VHFAC:Slot 15; ;1
ISL;VHFAC:Slot 34; ;1
ISL;VHFAC:Slot 35; ;1
ISL;BBAC-15:Slot 22; ;1
ISL;BBAC-15:Slot 23; ;1
ISL;BBAC-15:Slot 36; ;1
ISL;BBAC-15:Slot 37; ;1

Checker Errors

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None

Checker Warnings

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None