

TESTER: UF1816 SERIAL NUMBER:
DRIVE C TOTAL SPACE: 152,625 MB DRIVE C UNUSED SPACE: 42,760 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): 24.5 C

********** SYSTEM CHECKS **********

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

********** OPTION CHECKS **********

Slot	Option_Name	S/N	Part/All	Total	Pass	Fail	Invalid
0	HSD-I	c08ab08		0	0	0	0
1	DCIOBoard	301620c		0	0	0	0
5	BBAC-15	03058D05		0	0	0	0
6	HSD-I	c08ac1e		0	0	0	0
14	HSD-I	c1428ab		0	0	0	0
16	HSD-I	c089638		0	0	0	0
22	HSD-I	c11586b		0	0	0	0
23	VHFAC	030586E7		0	0	0	0
24	SupportBoard	302512d	All	1	1	0	0
25	SupportBoard	c12816f		0	0	0	0
62	DistributionBoar	c0f218d		0	0	0	0
63	DistributionBoar	c12c8fb		0	0	0	0

********** CONFIGURATION **********

Slot	Option_Name	Assembly	Part_Number	S/N	Rev_Date
0.0	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
1.0	DCIOBoard	High-Level	974-390-02	301620c	0602-A
	DCIOBoard	Primary	956-448-02	301b353	0602-A

	PowerBoard	Primary	956-426-51	3015fd9	0535-B
	PSP	Primary	956-308-00	3018935	0443-B
5.0	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
6.0	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
14.0	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
16.0	HSD-I	High-Level	974-242-10	c089638	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
22.0	HSD-I	High-Level	974-242-10	c11586b	1206-C
	HSD-I	Primary	956-128-01	c115559	0928-B
	PowerBoard	Primary	939-425-00	c11542c	0808-A
	ChanBoard0	Primary	956-124-02	c11540e	1038-C
	ChanBoard1	Primary	956-124-02	c113c23	1038-C
23.0	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
24.0	SupportBoard	High-Level	974-221-02	302512d	0548-A
	SupportBoard	Primary	956-416-00	301d905	0548-A
	PowerBoard	Primary	956-359-10	3024a93	0444-C
	TCM	Primary	956-419-01	3024f72	0450-B
	XGEM	Primary	956-364-00	c12c65a	0336-A
	DCCM	Primary	949-938-02	301C638	0529-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
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
DIB InterfaceBoard

Summary Format for Failures
==========
<slot>:<option>;
<test name>;<failing channel>; <diagnostic message>; <failing loop count list>

Checker Fails
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Checker Errors
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Error Maintenance Output Data Window is closed. The window will reopen when the run is selected next time

Checker Warnings
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None