

FLEX

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#TesterConfig.txt loaded from: C:\Program Files\Teradyne\IG-XL\5.00.60_flx\tester\testerconfig.txt

<Version>

1

</Version>

<TEST_HEAD TH 1>

#slot[.subslot]	Type	idprom (type serial rev company)
1.0	BBAC-15	805-004-02 002A6270 0412-D 5445
	BBAC-15	949-977-02 0600DFA3 0417-D 5445
	BBAC-15Rider	949-987-02 0600E3F0 0411-B 5445
	PowerBoard	949-984-00 00012033 0345-C 5445
2.0	DC-30	805-002-03 0600C58E 0424-A 5445
	aka: 805-002-00	
	DC-30	949-901-00 0600D461 0424-B 5445
	DC-30Rider	949-904-00 0600D45A 0409-B 5445
	PowerBoard	949-955-02 0600D8AE 0401-E 5445
	aka: 949-955-00	
5.0	DC-30	805-002-03 0600C68F 0424-B 5445
	aka: 805-002-00	
	DC-30	949-901-00 0600E040 0424-B 5445
	DC-30Rider	949-904-00 0600DE9C 0416-B 5445
	PowerBoard	949-955-02 0600DEBD 0401-E 5445
	aka: 949-955-00	
6.0	HSD-200	805-251-20 0600C6BB 0424-C 5445
	HSD-200	939-251-20 0600E000 0416-C 5445
7.0	SupportBoard	805-003-30 0600C64F 0423-B 5445
	aka: 805-003-00, 805-003-20	
	SupportBoard	949-909-00 0600A2D2 0407-B 5445
	DCCalModule	949-938-02 0600A266 0329-B 5445
	aka: 949-938-01	
	PowerBoard	949-910-30 0600D957 0402-C 5445
	aka: 949-910-00, 949-910-20	
7.1	PicoClock	810-514-00 06009EFD 0405-B 5445
	PicoClock	949-908-00 06009EFD 0405-B 5445
8.0	HSD-200	805-251-20 0600C6AE 0424-C 5445
	HSD-200	939-251-20 0600DFFB 0416-C 5445
9.0	DC-75	805-005-04 0600EC4A 0424-C 5445
	aka: 805-005-00	
	DC-75	949-969-00 0600DD43 0424-C 5445
	DC-75Rider	949-970-00 0600C3B4 0225-B 5445
	PowerBoard	949-985-05 0600A4FA 0418-D 5445
	aka: 949-985-00	
11.0	VHFAC	805-245-02 00293D60 0425-D 5445
	VHFAC	939-245-00 0600A43D 0420-D 5445
	VHFACSource5	939-247-10 0600A41F 0410-B 5445
	VHFACSource4	939-247-10 0600A41F 0410-B 5445
	VHFACTime	939-245-00 0600A43D 0420-D 5445
	VHFACCapture1	939-244-00 0600A48A 0425-B 5445
	VHFACCapture0	939-244-00 0600A48A 0425-B 5445
12.0	DC-30	805-002-03 0029F729 0423-B 5445
	aka: 805-002-00	
	DC-30	949-901-00 0600B5F8 0409-B 5445
	DC-30Rider	949-904-00 0600B8F6 0409-B 5445
	PowerBoard	949-955-02 0600B928 0401-E 5445
	aka: 949-955-00	
18.0	DC-30	805-002-03 0029F796 0423-B 5445
	aka: 805-002-00	
	DC-30	949-901-00 0600588C 0409-B 5445
	DC-30Rider	949-904-00 0600BD09 0409-B 5445
	PowerBoard	949-955-02 0600BEEA 0401-E 5445
	aka: 949-955-00	
19.0	HSD-200	805-251-20 0600C470 0424-C 5445
	HSD-200	939-251-20 0600D87F 0407-C 5445
20.0	SupportBoard	805-003-11 0600F126 0436-B 5445
	aka: 805-003-00	
	SupportBoard	949-909-00 0600AAD6 0407-B 5445
	PowerBoard	949-910-11 06011F72 0418-B 5445
	aka: 949-910-01	
21.0	HSD-200	805-251-14 002931DB 0424-B 5445
	aka: 805-251-11	
	HSD-200	939-251-12 06001024 0424-B 5445
	aka: 939-251-00	
22.0	DC-75	805-005-04 0600C5B0 0411-C 5445
	aka: 805-005-00	
	DC-75	949-969-00 0600D4B4 0411-C 5445
25.0	DC-30	805-002-03 00291BD8 0424-A 5445
	aka: 805-002-00	
	DC-30	949-901-00 0600D473 0424-B 5445
	DC-30Rider	949-904-00 0600D44C 0409-B 5445

PowerBoard
aka: 949-955-00

949-955-02 0600C264 0401-E 5445

</TEST_HEAD TH 1>

<BACKPLANE-DIB_CABLES TH 1>

1234567891011121314151617181920212223242526

2456118, 2015161722242550494842414045, 33363530282927

</BACKPLANE-DIB_CABLES TH 1>

<LICENSE_ENABLERS>

#Off-line enabling levels

#FEATURE	ENABLED LEVEL	LEGAL ENABLING POINTS
BBACCap	2	48,46,44,42,40,38,36,34,32,30,28,26,24,22,20,18,16,14,12,10,8,6,4,2,1,0
BBACCapBandwidth	15	15,3
BBACSrc	1	48,46,44,42,40,38,36,34,32,30,28,26,24,22,20,18,16,14,12,10,8,6,4,2,1,0
BBACSrcBandwidth	15	15,3
DSIO	24	24,3,2,1,0
EdgePlacementAcc	250	250,325,500,1000
EdgeSets	32	32,16,8,4,2,1
Freq	100	200,150,125,100,66,50,33,25
LVMSize	4	64,48,32,16,12,8,4,2,1
MTO	0	1,0
MainSlots	24	36,24,16,12,8,6,4
Scan	0	1,0
TimeSets	256	256,128,64,32,16,8
VHFACCapture	2	48,46,44,42,40,38,36,34,32,30,28,26,24,22,20,18,16,14,12,10,8,6,4,2,1,0
VHFACCaptureSamplingRate	125	125,80
VHFACSource	1	48,46,44,42,40,38,36,34,32,30,28,26,24,22,20,18,16,14,12,10,8,6,4,2,1,0
VHFACSourceSamplingRate	400	400,100
uWaveAWG	0	1,0
uWaveCWTestHdmod	1	2,1
uWaveFreqHop	0	1,0
uWaveNoiseFigure	0	1,0
uWavePhaseNoise	0	1,0
uWavePorts	4	11,8,4
uWaveS-Parameters	4	11,8,4
uWaveThirdChannel	0	1,0

</LICENSE_ENABLERS>

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