MX_config

IU	Head	Chan
awghr	1	[1..2]
cx_crate	1	
dighr	1	[1..2]
digital	1	[1..112,129..240]
dpro4	1	[1..32]
dpro4_chans	1	[1..32]
fx1	1	[1..64,129..192]
fx1_cbit	1	[1..32]
fx1_faxb	1	[1..512]
fx1_hd1	1	[1..112,129..240]
fx1_tmbd	1	[1..256]
fx1_tmbd_dir	1	[1..256]
fx1_tmp	1	[1..2]
fx1_tmu	1	[1..2]
fxhv	1	[65..112,193..240]
hss	1	
hvvi	1	[1..8,65..72]
mx_testhead	1	
ovi	1	[1..8,65..72]
qfvi	1	[17..20,49..52]
rf16_sbc	1	[1..16]
ssba	1	[1..2]
ssbi	1	[1..2]
vi16b	1	[1..32,129..144]
vp	1	
vp_suntc	1	

Crate	Slot	Instrument	Board	Channels
68	17	digital	TH_FACFX	[1..512]
100	0	cx_crate	CX_CRATE	[1]
101	0	mx_testhead	MX_TESTHEAD	[1]
101	1	ssba	STEPBUSII_ADAP_NEW	[1]
101	1	ssbi	STEPBUSII_ADAP_NEW	[1..2]
101	2	ovi	OCTAL_VI	[1..8]
101	4	qfvi	QFVI_VI	[17..20]
101	6	hvvi	HVVI	[1..8]
101	7	vi16b	HEX_VIB	[17..32]
101	8	vi16b	HEX_VIB	[1..16]
101	9	awghr	AWGHR	[1..2]
101	12	dighr	DIGHR	[1..2]
101	13	digital	TH_PECHV	[97..112]
101	14	digital	TH_PECHV	[65..80]
101	15	digital	TH_PECFX	[33..48]
101	16	digital	TH_PECFX	[1..16]
101	17	digital	TH_TMBDFX_DIR_TMP_REFCLK	[1..128]
101	18	digital	TH_PECFX	[17..32]
101	19	digital	TH_PECFX	[49..64]
101	20	digital	TH_PECHV	[81..96]
101	33	ssba	STEPBUSII_ADAP_NEW	[2]
101	34	ovi	OCTAL_VI	[65..72]
101	36	qfvi	QFVI_VI	[49..52]
101	38	hvvi	HVVI	[65..72]
101	40	vi16b	HEX_VIB	[129..144]
101	45	digital	TH_PECHV	[225..240]
101	46	digital	TH_PECHV	[193..208]
101	47	digital	TH_PECFX	[161..176]
101	48	digital	TH_PECFX	[129..144]
101	49	digital	TH_TMBDFX_DIR_TMP	[129..256]
101	50	digital	TH_PECFX	[145..160]

MX_config

101	51	digital	TH_PECFX	[177..192]
101	52	digital	TH_PECHV	[209..224]

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