

Digital I/O	3x PS3600 : 96 pins @ 3600Mbps
	13x PS800 : 416 pins de @ 800Mbps
	2x PS-HXA : 4 liens série RX diff et 4 liens série TX diff @12.8Gbps
Power Supply	4x MS-DPS : 32 canaux +/- 8V, 4A
	1x VI32 : 32 canaux de précisions 8V, 500mA
	1x UHC4 : 4 canaux fort courant 2V/40A ou 4V/16A
Analog I/O	1x M8AV8 : 4 source units : 125MHz (500Msps, 16bits)
	4 measuring untis : 50MHz (110Msps, 16bits)
RF	1x PortScale FrontEnd FE12 card : 12 ports
	3x PortScale RF source card : 10MHz – 6GHz, I/Q modulation
	1x PortScale RF Pure Clock : Low Phase Noise Clock, 4x clock cores, 10kHz – 200MHz, 1.0Vpp in 500hms

TEST HEAD TOP VIEW

CABLE OUTLET SIDE

		Utility Lines 8
424	S2	420
224	S1	220
423	S2	419
223	S1	219
422	S2	418
222	S1	218
421	S2	417
221	S1	217
Group 7		

		Utility Lines 4
432	S2	428
232	S1	228
431 M8AV8 S2	S2	427
231 M8AV8 S1	S1	227
430 UHC4 B	S2	426
230 UHC4 A	S1	226 RF LPN
429 VI-32 B	S2	425
229 VI-32 A	S1	225
Group 8		

		Utility Lines 3
316	S2	312
116 PS800 B	S1	112 PS800 B
315	S2	311
115 PS800 A	S1	111 PS800 A
314	S2	310
114 PS800 B	S1	110 PS800 B
313	S2	309
113 PS800 A	S1	109 PS800 A
Group 2		

		Utility Lines 7
416	S2	412
216	S1	212
415	S2	411
215	S1	211
414	S2	410
214	S1	210
413	S2	409
213	S1	209
Group 6		

Group 4		
125 PS800 A	S1	129 PS800 A
325	S2	329
126 PS800 B	S1	130 PS800 B
326	S2	330
127 PS800 A	S1	131 PS800 A
327	S2	331
128 PS800 B	S1	132 PS800 B
328	S2	332
Utility Lines 5		

Group 3		
117 PS800 A	S1	121 PS800 A
317	S2	321
118 PS800 B	S1	122 PS800 B
318	S2	322
119 PS800 A	S1	123 PS800 A
319 RF src1&2	S2	323
120 PS800 B	S1	124 PS800 B
320 RF src4	S2	324 RF FE12
Utility Lines 1		MS-DPS 3

Group 1		
101 PS3600 A	S1	105 PS3600 A
301 PSHXA HS	S2	305
102 PS3600 B	S1	106 PS3600 B
302 PSHXA LS	S2	306
103 PS3600 A	S1	107 PS800 A
303 PSHXA HS	S2	307
104 PS3600 B	S1	108 PS800 B
304 PSHXA LS	S2	308
Utility Lines 2		MS-DPS 1

Group 5		
201	S1	205
401	S2	405
202	S1	206
402	S2	406
203	S1	207
403	S2	407
204	S1	208
404	S2	408
Utility Lines 6		