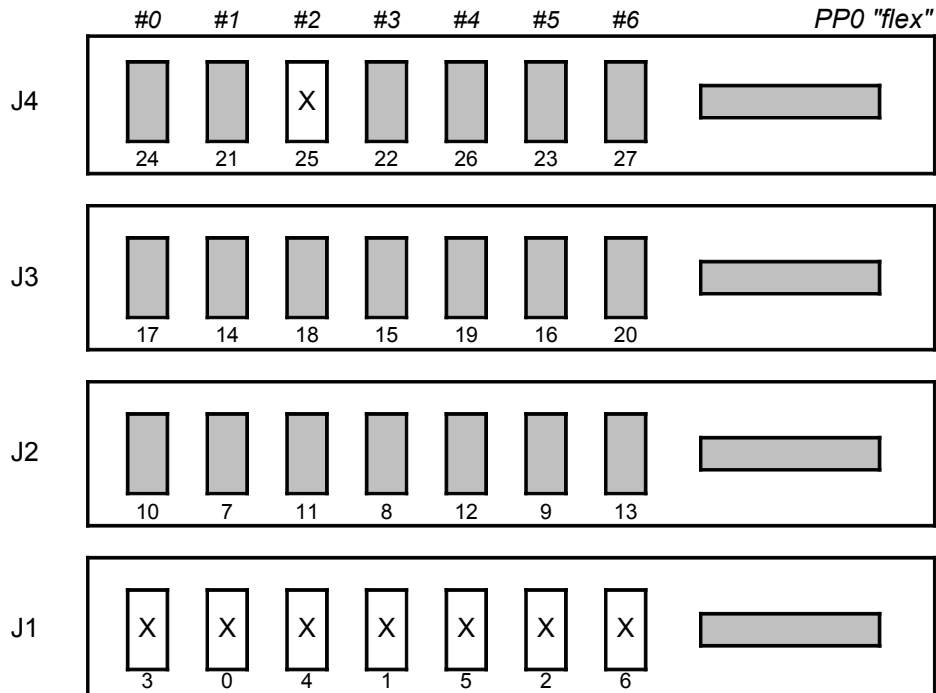


layer 2 40 MHz ROD rev. E / BOC status at CPPM



module index	cmd link	fmt link	fmt link	h/w link
0	J1 2	0: 0	revC	2
1	3	0: 1		3
2	4	0: 2		4
3	5	0: 3		5
4	6	2: 1	0: 4	6
5	7	2: 2	0: 5	7
6	8	2: 3	0: 6	8
7	J2 14	1: 0		14
8	15	1: 1		15
9	16	1: 2		16
10	17	1: 3		17
11	18	3: 0	1: 4	18
12	19	3: 1	1: 5	19
13	20	3: 2	1: 6	20
14	J3 26	4: 0		50
15	27	4: 1		51
16	28	4: 2		52
17	29	4: 3		53
18	30	6: 0	4: 4	54
19	31	6: 1	4: 5	55
20	32	6: 2	4: 6	56
21	J4 38	5: 0		62
22	39	5: 1		63
23	40	5: 2		64
24	41	5: 3		65
25	42	7: 0	5: 4	66
26	43	7: 1	5: 5	67
27	44	7: 2	5: 6	68

stave #4031	
M 05 (1A)	510 301
M 03 (3A)	510 381
M 01 (5A)	510 768
M 06 (0)	510 959
M 04 (2A)	510 374
M 02 (4A)	510 992
M 00 (6A)	510 929
M 12 (6C)	510 359
M 10 (4C)	510 839
M 08 (2C)	510 806
[M13, spare]	
M 11 (5C)	510 688
M 09 (3C)	510 884
M 07 (1C)	510 711