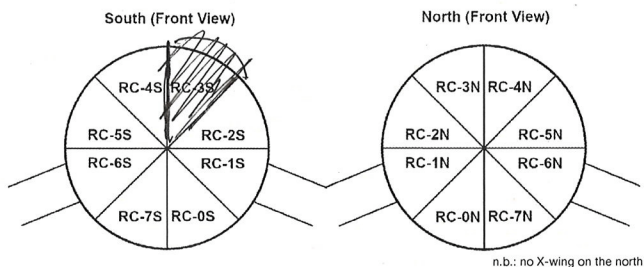


Which ROC?

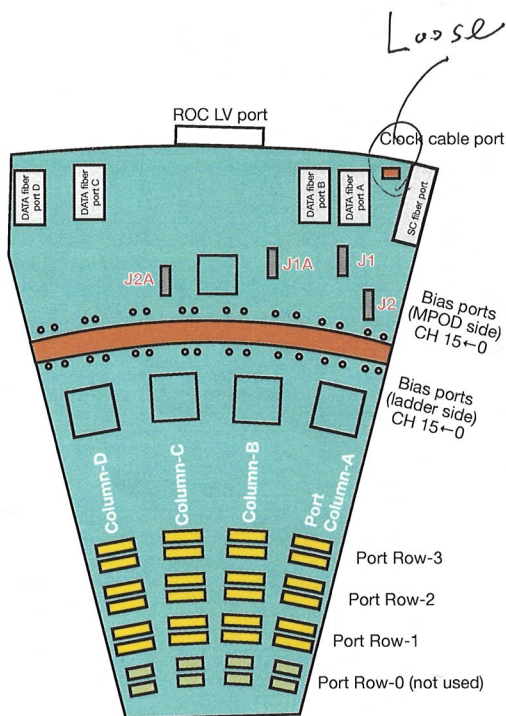


ROC#:

18

Cables

- ☒ ROC LV cable
- ☒ FPHX LV cable J1 ← Cable (1)
- ☒ FPHX LV cable J1A ← Cable (2)
- ☒ FPHX LV cable J2 ← Cable (3)
- ☒ FPHX LV cable J2A ← Cable (4)
- ☒ Clock cable
- ☒ Clock board power



Bias cables: Bundle# 1 or 2

Bias cable CH	Port (MPOD side)	Port (ladder side)	Bias cable label	Note
0	0	0	BOL000S A	
1	1	1	BOL000S B	
2			BOL000S A	
3			BOL000S B	
4			BOL000S A	
5			BOL000S B	
6		75	BOL000S A	By Mistaken, swapped 5 Mistaken
7			BOL000S B	
8			BOL000S A	
9			BOL000S B	
10			BOL000S A	
11			BOL000S B	
12			BOL000S A	
13			BOL000S B	
14		open	None	
15	15	open	None	

Ladder connection: Fiber to FELIX port 0 or 1

FELIX CH	ROC port	Ladder	Conversion cable	Note
0	A1	BOL000S	for A-D or B-D, 15 or 25 cm	
1	B1	BOL000S	for A-D or B-D, 15 or 25 cm	
2	C1	BOL000S	for A-C or B-D, 15 or 25 cm	
3	A2	BOL000S	for A-C or B-D, 15 or 25 cm	
4	B2	BOL000S	for A-C or B-D, 15 or 25 cm	
5	C2	BOL000S	for A-C or B-D, 15 or 25 cm	
6	D2	BOL000S	for A-C or B-D, 15 or 25 cm	

tight