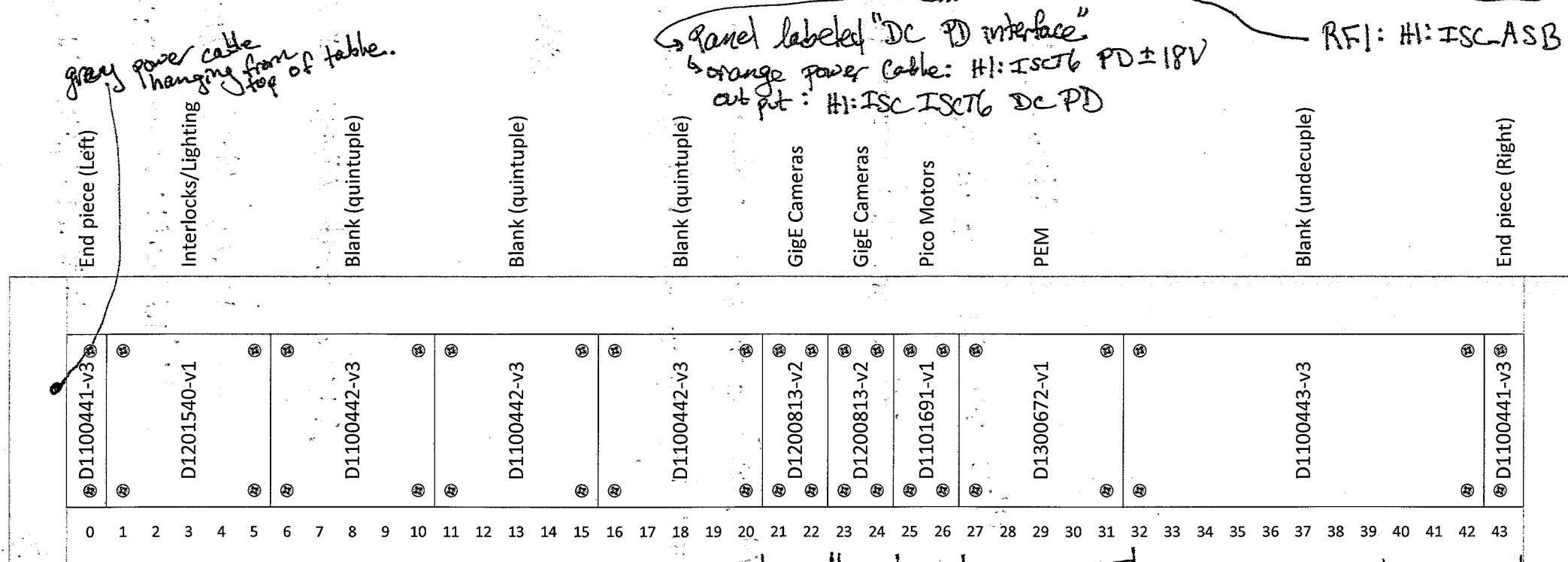
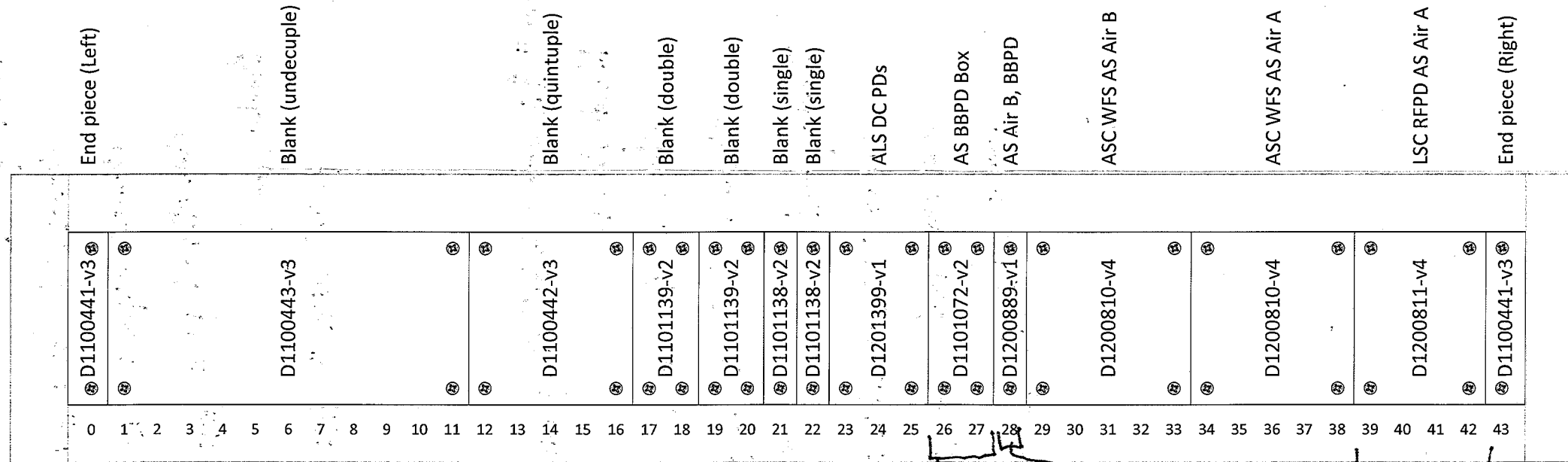


1 April 2016 Senne, Keita.

LIGO

Optical Table Feedthrough Panel



grey power cable hanging from top of table.

Panel labeled "DC PD interface"
orange power cable: H1: ISCT6 PD $\pm 18V$
cut put: H1: ISCT6 DC PD

RFI: H1: ISCT6 ASB - RF

power: H1: ISCT6 ASA Interface
Test IN: H1: ISCT6 ASA TEST IN
Test Out: H1: ISCT6 ASA TEST OUT
RFHI: H1: ISCT6 ASA RFHI
RFLO: H1: ISCT6 ASA RF LO

OMCT GigE.
position 1: H1: ISCT6 - OMCT - Trans

position 1: AS air: H1: ISCT6 AS AIR
position 2: OMCT: H1: ISCT6 OMCT REA

only 1 cable, plugged into top connector of ACC column
ACC 39: H0: PEM - HAN6 - ACC 2

Title:	ISCT 6		
Author:	Rich Abbott, Daniel Sigg	Date:	8/21/2015
DCC:	D1201496	Revision:	3

Boxes sitting on top of ISCT6. Front panels facing edge of table.

Top Box = Shutter Controller 4 = D1102312

Front panel

Controller 1 out = H1: ISCT6 Shutter BNC 2

Controls output = CAB-H1: ISC-323-RND-51/13

Controller 1 PD = H1: ISCT6 Shutter BNC 1

Back panel

power cable = H1: ISCT6 Shutter power $\pm 24V$

Bottom box = Pico motor Controller 7 = D1106323

Front panel

Channels 1-4 = Ham6 pico from flange CAB H1 ISC 234 RND 47/12

Channels 5-8 = Ham6 pico from flange CAB H1 ISC 235 RND 47/12

Back panel

connector closer to HAM6: CAB H1 ISC 182 RND 26/12

connector farther from HAM6:

CAB H1 ISC 183 RND 26/12

power: H1: ISCT6 pico motor power $\pm 24V$