

P2
MIN-K-16-CCP

P1
MIN-K-16-CCP

1	CTD_RXD	WHITE	23AWG	23AWG	WHITE	CTD_RXD	1
2	CTD_TXD	BLUE/WHITE	23AWG	23AWG	BLUE/WHITE	CTD_TXD	2
3	CTD_GND	WHITE	23AWG	23AWG	WHITE	CTD_GND	3
4	PARO_RXD	ORANGE/WHITE	23AWG	23AWG	ORANGE/WHITE	PARO_RXD	4
5	PARO_TXD	WHITE	23AWG	23AWG	WHITE	PARO_TXD	5
6	PARO_GND	GREEN/WHITE	23AWG	23AWG	GREEN/WHITE	PARO_GND	6
7	VN100_RXD	WHITE	23AWG	23AWG	WHITE	VN100_RXD	7
8	VN100_TXD	BROWN/WHITE	23AWG	23AWG	BROWN/WHITE	VN100_TXD	8
9	VN100_GND	VIOLET	20AWG	20AWG	VIOLET	VN100_GND	9
10		YELLOW	20AWG	20AWG	YELLOW		10
11	CTD_24V	ORANGE	20AWG	20AWG	ORANGE	CTD_24V	11
12	CTD_RET	BLUE	20AWG	20AWG	BLUE	CTD_RET	12
13	PARO_24V	BROWN	20AWG	20AWG	BROWN	PARO_24V	13
14	PARO_RET	GREEN	20AWG	20AWG	GREEN	PARO_RET	14
15	VN100_12V	RED	20AWG	20AWG	RED	VN100_12V	15
16	VN100_RET	BLACK	20AWG	20AWG	BLACK	VN100_RET	16

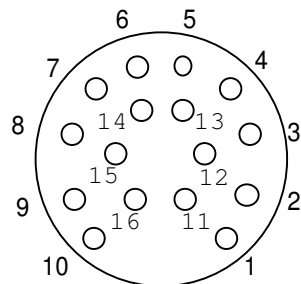
Right Angle

Falmat PN# FM022208-11F6
Green PU Jacket Cable
Length = 10 Feet

Straight

To
Instrument
J-Box

To
Power Can



Female Face View
MINK16 CCP RA



**Monterey Bay Aquarium
Research Institute**
7700 Sandholdt Road, Moss Landing, CA 95039

Schematic Name:

OI - LASS

Page Title:

W05 - Instrument J-Box Cable

Engineer:

Chad Keycy

Project Name:

Ocean Imaging

Group Name:

OceanImagingLASSROV

Designer:

Chad Keycy

System:

<System>

Subsystem:

<Subsystem>

Last Updated By:

ckeycy

Drawing Number: 100222120

Release: A Version: 2

Status:
Active

Size:
A

Page Modify Date:
Tuesday, January 30, 2024

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Sheet 1 of 1