

TO SIIM
THROUGH
NAUTILUS
HARNESS

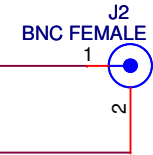


- 1 SPARE
- 2 SPARE
- 3 ENET RX+
- 4 ENET RX-
- 5 1PPS+
- 6 1PPS-
- 7 ENET TX+
- 8 ENET TX-
- 9 +375VDC
- 10 375VDC COM
- 11 +48VDC
- 12 48VDC COM

OCEAN DESIGN, INC
BULKHEAD RECEPTACLE
1050813

- BRN 24 AWG
- WHT/BRN 24 AWG
- GRN 24 AWG
- WHT/GRN 24 AWG
- BLU 24 AWG
- WHT/BLU 24 AWG
- ORN 24 AWG
- WHT/ORN 24 AWG
- RED 18 AWG
- ORN18 AWG
- BLU 18 AWG
- WHT 18 AWG
- YEL 18 AWG
- BLK 18 AWG

FALMAT
FMXCAT51806K12

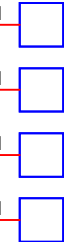


- 1PPS+
- 1PPS-



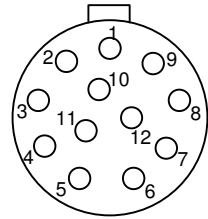
- ENET RX+
- ENET RX-
- ENET TX+
- ENET TX-

- +375VDC
- 375VDC COM
- +48VDC
- 48VDC COM



- J4 YEL BANANA JACK
- J5 BLK BANANA JACK
- J6 ORN BANANA JACK
- J7 BRN BANANA JACK

CABLE LENGTH 2 METERS



1050813
RECEPTACLES, FACE VIEW

NOTE: RJ45 ETHERNET IS WIRED AS CROSSOVER
FOR DIRECT CONNECTION TO LAPTOP

REV	CHANGE	BY	DATE
1.0.0	INITIAL RELEASE	PRM	10NOV08

Engineer P McGill		
Title MOBB to MARS: SIIM Test Cable		
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