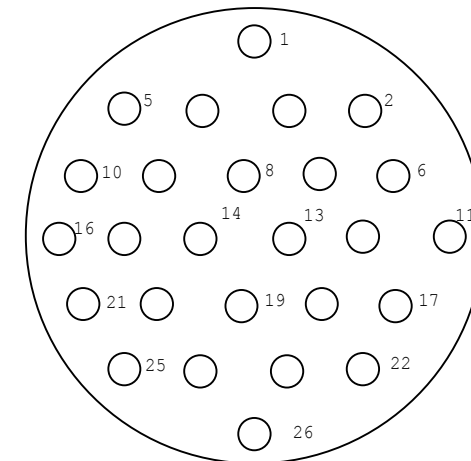


+28V BUS (Rack Mtr)	BLK	1
28V BUS COM (Rack Mtr)	WHT	2
+12V (Optode)	RED	3
12V COM (Optode)	RED	4
+6V (Stir Mtr)	BLK	5
6V COM (Stir Mtr)	WHT	6
Spare	BRN	7
Spare	WHT/BRN	8
Chamber Optode RS232 Tx	GRY	9
Chamber Optode RS232 Rx	GRY	10
Chamber Optode RS232 COM	GRN	11
Rack Mtr RS485A	BLU	12
Rack Mtr RS485B	WHT/BLU	13
Spare	GRN	14
Spare	WHT/GRN	15
+12V (Pump)	YEL	16
12V COM (Pump)	GRN	17
Reference Optode RS232 Tx	ORG	18
Reference Optode RS232 Rx	WHT/ORG	19
+5V BUS (Ref Optode)	ORG	20
Chamber Optode Spare	YEL	21
Chamber Optode Spare	BRN	22
12V COM (Optode)	BRN	23
Rack Mtr RS485 COM	BLU	24
Reference Optode RS232 COM	ORN	25
Spare	BLU	26



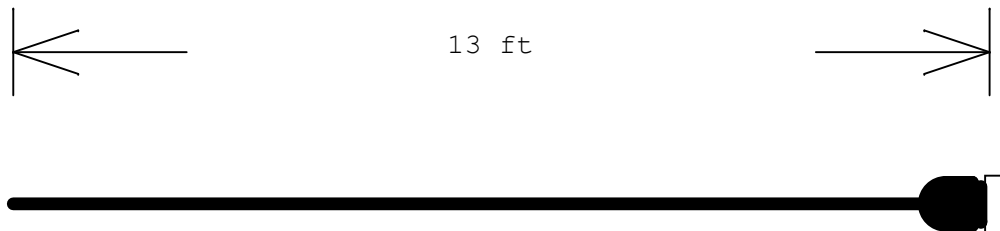
Face View Of
Season MINM26 CCP

Falmat Xtreme Net p/n FM022208-11M04

Season MINM26 CCP

18 22 AWG
4 UTP 24 AWG

Note: Wire color assignments changed in 2014 to make cable construction easier. This new style is installed on Rover stbd rack, with old style on port rack as of Oct 2014.



Season
MINM2610 CCPL Ti

Engineer: Alana Sherman, modified by Paul McGill		
Title Benthic Rover: Respirometer JBox Cable		
Size A	Document Number 1003148	Rev 1.0.0
Date:	Wednesday, October 01, 2014	Sheet 1 of 1