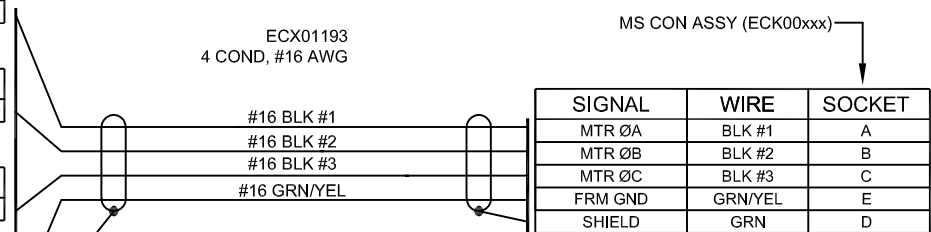
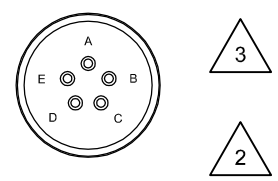


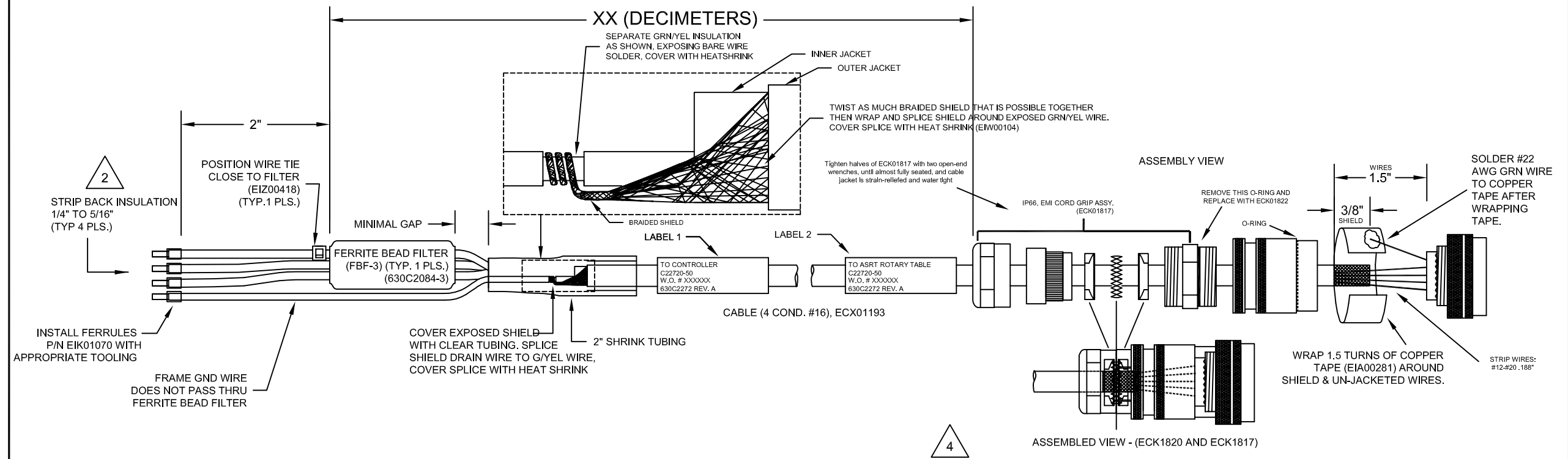
#16 FERRULE (EIK01070)	WIRE	SIGNAL
	BLK #1	MTR ØA
#16 FERRULE (EIK01070)	WIRE	SIGNAL
	BLK #2	MTR ØB
#16 FERRULE (EIK01070)	WIRE	SIGNAL
	BLK #3	MTR ØC
#16 FERRULE (EIK01070) GRN/YEL	GRN/YEL	FRM GND
	SHIELD	SHIELD



WIRE SIDE VIEW
USE:
DMC CRIMPER 565
HEAD M22520/1-04

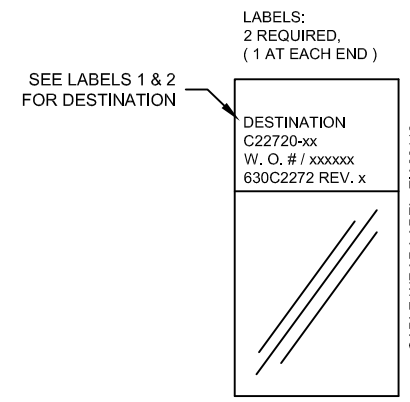


REVISIONS			
REV.	DESCRIPTION	DATE	DRAWN
A	ADDED ECN 13256	03/2011	JFRANEY



- 4 BE SURE CABLE CAN NOT BE PULLED OR TWISTED FREE FROM CORD GRIP.
- 3 FILL ALL CONTACT POSITIONS
- 2 WIRE MUST BE VISIBLE THRU INSPECTION HOLE BEFORE AND AFTER CRIMPING PIN.
- 1 FEET = XX (DECIMETER) x .328
STARTING LENGTH = XX FT + 1.25 FT.
BOM VALUE = STARTING LENGTH + 1 FT.

Note: This cable assembly is IP66 rated.
Temp.: -40 to +80C (non-Moving, non-Hi-Flex)
Exception:
within Temp. range of -25 to +80C, cable may be used as Hi-Flex at 10.4mm x 10 = 104mm, min. bend radius.



PROPRIETARY INFORMATION THIS DRAWING IS THE PROPERTY OF AEROTECH, INC. AND IS SUBMITTED IN CONFIDENCE AND SHALL NOT BE REPRODUCED NOR COPIED NOR DISCLOSED TO OTHERS UNDER PENALTY OF LAW.		AEROTECH, INC. 101 Zeta Drive Pittsburgh, PA. 15238 www.aerotech.com	
TOLERANCES ON FRACTIONS DECIMALS ANGLES 0 TO 6 ±1/32 .XX ±.01 ± 0-30' OVER 6 ±1/16 .XXX ±.005		CABLE: WATER-PROOF IP66 MOTOR BL MTR-FLB-5MS-10ARMS-HF105-IP66-MAX450DM	
RMS FINISH	EXCEPT AS NOTED	PART CODE	SIZE
DRAWN	JFM 8/18/2009	C22720	C
CHECKED	AGS 8/20/2009	630C2272	
APPD.	JFM 8/21/2009	SCALE	N/A
FILE NAME		630C2272.dwg	SHEET
CABLE WRAP LABEL: EIA00113		1 of 1	