

REV.	ZONE	DESCRIPTION	DATE	DRAWN

15 PIN FEMALE "D" (ECK00326)  
BACKSHELL (ECK01022)  
(11) JUMPERS (EIK00351)

CABLE (4 COND. #16), ECX00566

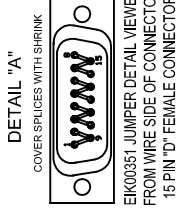
SIGNAL	WIRE	SHLD	SOCKET
MTR SHLD	#22 GRN		BACKSHELL
MTR SHLD	GRN/YEL		1
FRM GND			2
			9
			10
			3
MTR ØC	WHT		11
			4
			12
			5
MTR ØB	RED		13
			6
			14
MTR ØA	BLK		7
			8

FLYING LEAD	WIRE	SIGNAL
	BLK	MTR Ø A
	RED	MTR Ø B
	WHT	MTR Ø C
	GRN/YEL	FRM GND
		SHIELD

FLYING LEAD	WIRE	SIGNAL
	GRN/YEL	FRM GND
		SHIELD

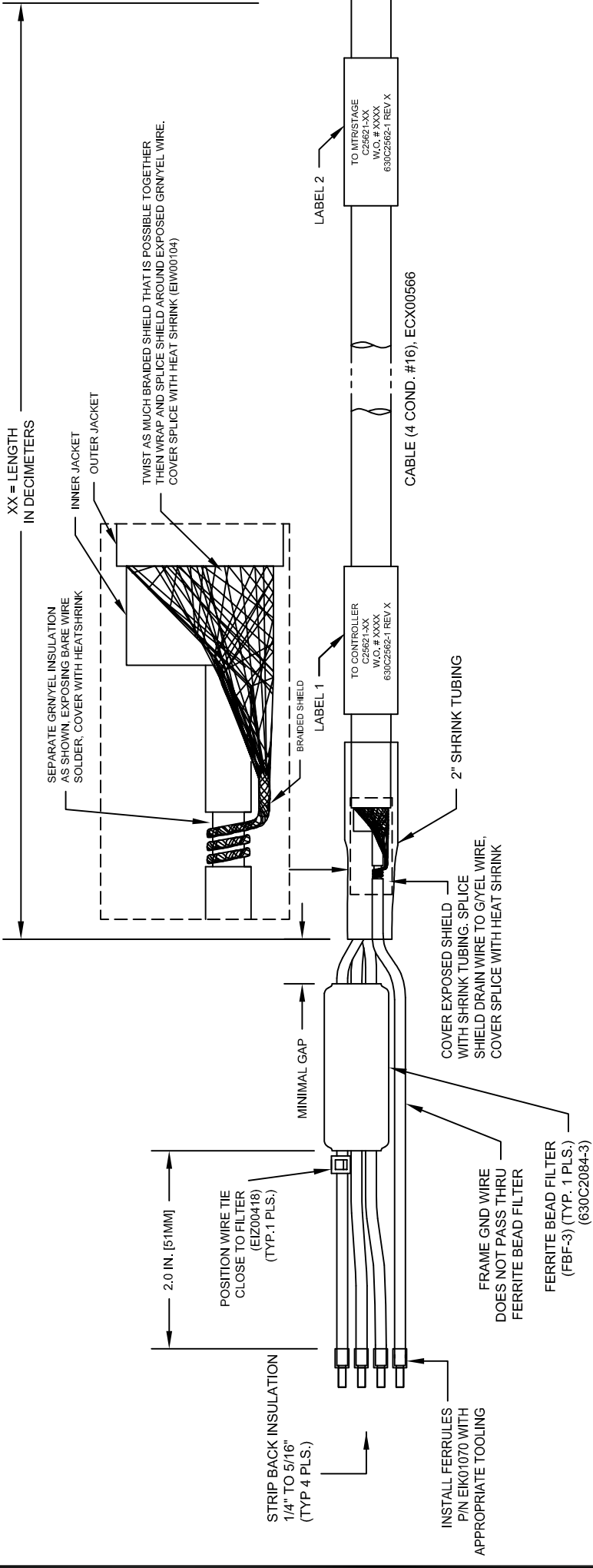
FLYING LEAD	WIRE	SIGNAL
	WHT	MTR Ø C

FLYING LEAD	WIRE	SIGNAL
	GRN/YEL	FRM GND
		SHIELD



SEE LABELS 1 & 2 FOR DESTINATION

DESTINATION
C25621-XX
W. O. # / 1 thru X
630C2562-1 REV X



SEE DETAIL "A" COVER ALL SOLDER CONTACTS WITH HEATSHRINK.



AEROTECH, INC. 101 Zeta Drive  
Pittsburgh, PA. 15238  
(412)963-7470  
www.aerotech.com

XX (DECIMETER) X .328 = FT.  
STARTING LENGTH = XX FT + 1.25 FT.



C25621-XX  
MOTOR CABLE  
CABLE: BL MTR-FLB-15DU-10ARMS

PROPRIETARY INFORMATION	TOLERANCES UNLESS SPECIFIED	RMS FINISH	EXCEPT AS NOTED	SCALE	FILE NAME	SHEET
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.	FRACTIONS DECIMALS ANGLES 0 TO 6 ± 1/32 .XX ± .01 ± 0-30' OVER 6 ± 1/16 .XXX ± .005	EJB	EJB	5/10/16	630C2562-101.DWG	1 OF 1
		DRAWN	CHECKED	APPD.		
		630C2562-1				