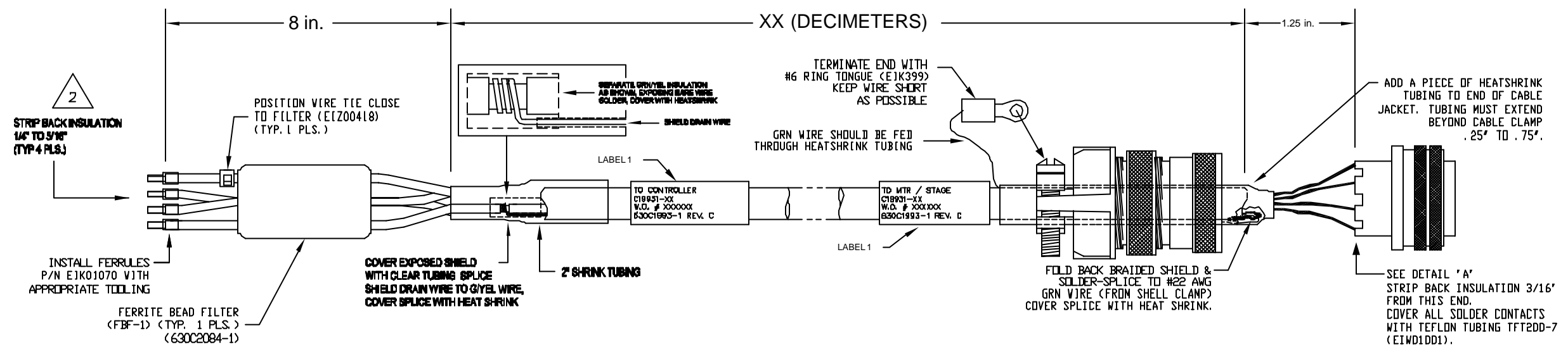
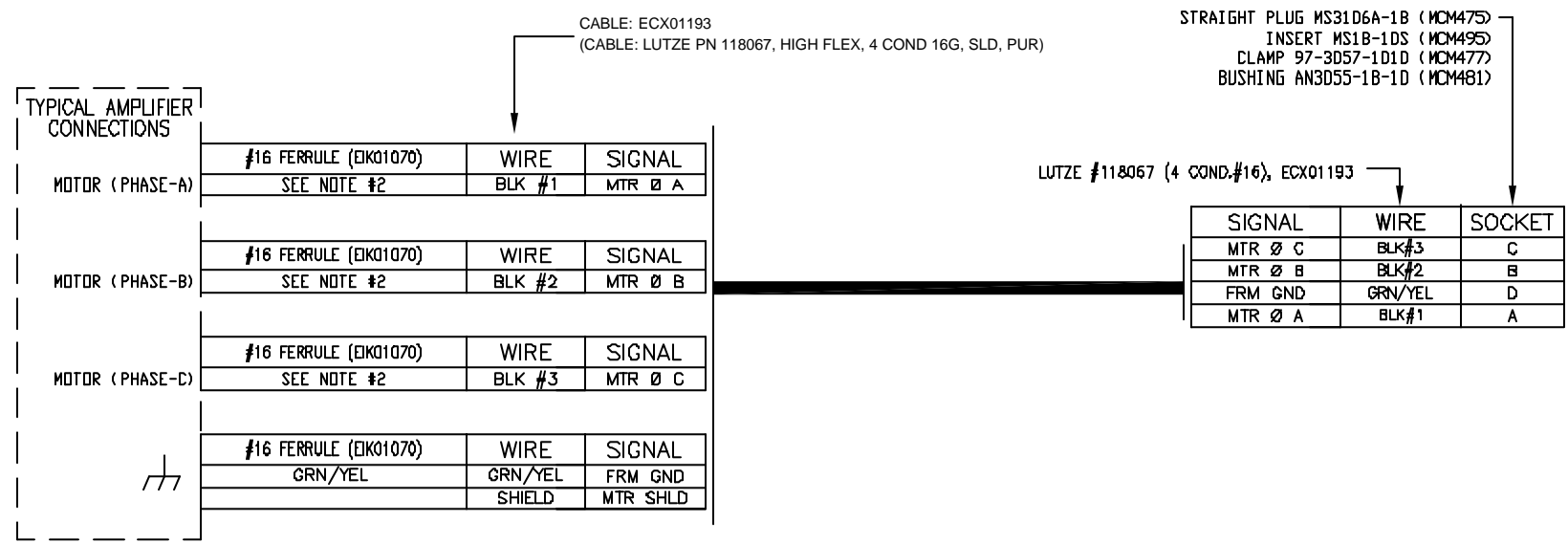
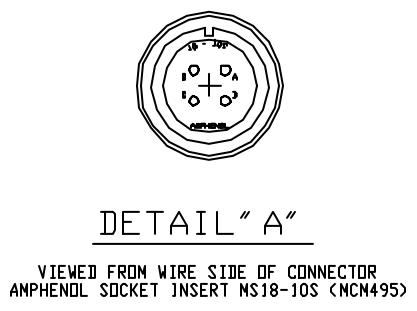


REVISIONS				
REV.	ZONE	DESCRIPTION	DATE	DRAWN
A		ADDED ECN7131	06/03	JRF
B		ADDED ECN7826	04/04	AGS
C		ADDED ECN8713	04/05	JRF



- 3 CABLE OUTER DIAMETER IS 0.39 IN. MINIMUM BEND RADIUS FOR CONTINUOUS FLEX IS 4.7 IN.
- 2 ALL FLYING LEADS ARE TERMINATED WITH EIK01070 #16 FERRULE
- 1 XX (DECIMETER) X .328 = FT. STARTING LENGTH = XX FT + 1.25 FT. BOM VALUE = STARTING LENGTH + 1 FT.



LABELS FOR C19931 CABLES:
(2) REQUIRED.
(1 AT EACH END)

DESTINATION
C19931-XX
W. O. # / 1 thru X
630C1993-1 REV C

CABLE WRAP LABEL: EIA00113

PROPRIETARY INFORMATION
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FRACTIONS	DECIMALS	ANGLES
0 TO 9 / 16	.XX .01	+ D-30
OVER 9 / 16	.XX .005	

RMS FINISH EXCEPT AS NOTED

DRAWN	EJB	6/8/03
CHECKED	AGS	6/8/03
APPD.	AGS	6/8/03

PART CODE:
C19931-XX C19931-3 TO -450 MAX LENGTH (DECIMETERS)

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

HI-FLEX BRUSHLESS MOTOR CABLE
450 DECIMETERS (150') MAX LENGTH
CABLE: BL MTR-FLB-4MS-HF-MAX450DM

PART CODE	SIZE	REV.
SEE ABOVE	C	C

SCALE NTS FILE NAME 630C1993-1C1.dwg SHEET 1 OF 1