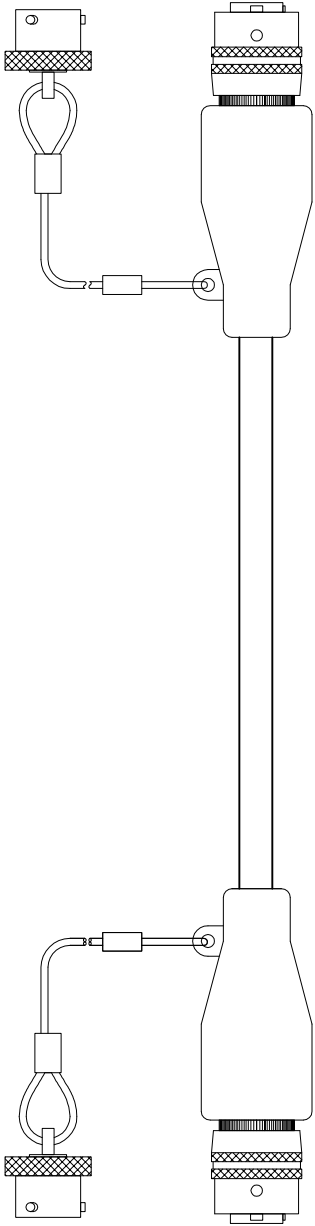
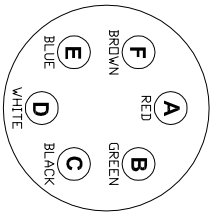
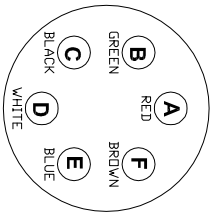


FROM	COLOR	TD	CONNECTORS
J1-A	RED	J2-A	J1 PT06A 10-6
J1-B	GRN	J2-B	J2 PT06A 10-6
J1-C	BLK	J2-C	CAPS: MS3180-10CA
J1-D	WHT	J2-D	
J1-E	BLUE	J2-E	
J1-F	BRN	J2-F	

Use diagram below to construct model number

101 X - XXXX - XX - XXX

FINISH	Connector	Caps	Length in Feet
A=BLACK ANODIZED B=OLIVE DRAB	SS=Socket/Socket PP=Pin/Pin SP=Socket/Pin PB=Pin/Bore SB=Socket/Bore 9=90 Degrees	DD=No caps CC= Caps both DC=No Cap/Cap CD=Cap/No Cap	



NOTES:

- 1) CABLE, 6C 20ga Stranded, Tinned
- 2) Black Polyurethane Jacket UV Resistant
- 3) Pot & Mold connector to cable using Black compound
- 4) Call for orientation on all 90 degrees molds
- 5) Tag both ends of cable with model number
- 6) include 1.5" clear heatshrink at each end. Do not shrink

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES

TOLERANCES

DECIMALS ANGULAR
.XX ± .02
.XXX ± .010
DO NOT SCALE DRAWING

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SERVAGROUP

TITLE: SIGNAL CABLE PT0610-6 6C 20ga

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WWW.SERVAGROUP.COM

DATE: MAR 7 2008 DWG NO: 101

DWG BY: BH CHKD BY: CHK_BY

SCALE: NTS MASS: W.T. SHEET: 1

USER

REVDATE

FNAME