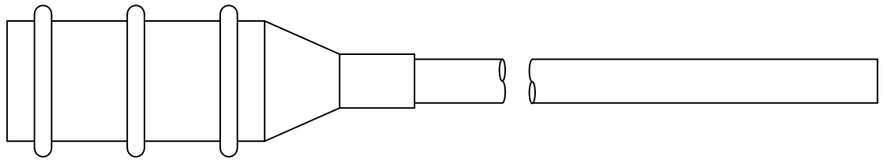
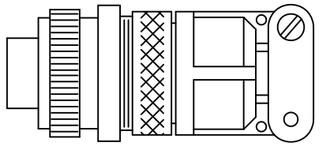
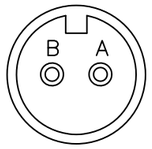
REVISIONS	
REV	CR/CHANGE
E	SI16436, REMOVE −221; −211, TEMP WAS −50°C to 121°C
F	CR1280, ADD 8978−201−0000, REMOVE −121 & −400



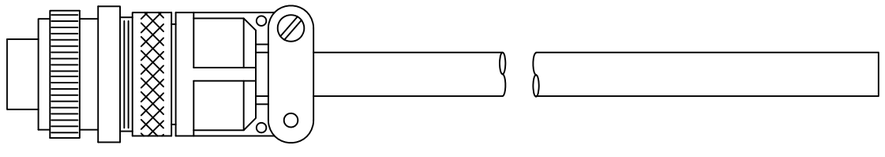
8978−111−XXXX



8978−200−0000
CONNECTOR ONLY



PIN A − SIGNAL (RED)
PIN B − GROUND (BLACK)



8978−211−XXXX

SPECIFICATIONS

8978−111−XXXX	Connector, two socket contacts, with integral, molded splash proof boot. 0.15" diameter FEP jacketed cable with twisted, shielded pair wires. Connector and cable rated for −50°C to +121°C
8978−200−0000	Connector only, two socket contacts, with cable strain relief. MS3106A−10SL−4S connector with MS3057−4A cable clamp and bushing. Connector rated for −55°C to +125°C (cable and termination by customer)
8978−201−0000	Connector only, two pins contacts, with cable strain relief. MS3106A−10SL−4S connector with MS3057−4A cable clamp and bushing. Connector rated for −55°C to +125°C (cable and termination by customer)
8978−211−XXXX	Connector, two socket contacts, with cable strain relief, MS3106A−10SL−4S connector with MS3057−4A cable clamp and bushing. 0.15" diameter FEP jacketed cable with twisted, shielded pair wires. Connector rated for −55°C to +125°C Cable rated for −70°C to +200°C

Cable length (−XXXX) is specified in 0.1 meter increments.
Example part number: 8978−111−0500 (50.0 meters)

MATERIAL:

FINISH:

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. ALL CORNERS BROKEN TO .010 MIN RADIUS AND TOLERANCES ARE:

FRACTIONS: ±1/64 DECIMALS: .XX ±.01 .XXX ±.005
ANGLES: ±1°
SURFACE FINISH 64

NEXT ASSY	USED ON
	SA6250
	SA6200

APPLICATION

APPROVALS	DATE
DRAWN BY:	
A. Wilson	06−22−00
CHECKED BY:	
S. Smith	06−26−00
APPROVED BY:	
R.L. Morrison	06−26−00

DO NOT SCALE DRAWING

METRIX HOUSTON, TEXAS USA

SPECIFICATIONS, CABLE, ACCELEROMETER

SIZE	DRAWING NO.	REV.
B	9197	F

SCALE: 1:1 SHEET: 1 OF 1