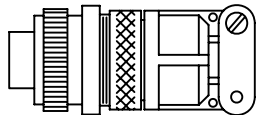
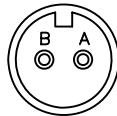


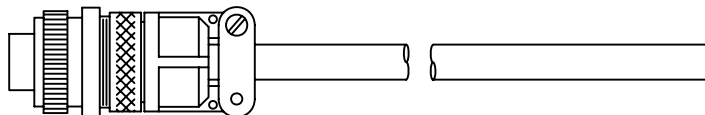
8978-111-XXXX
8978-121-XXXX



8978-200
CONNECTOR ONLY



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



8978-211-XXXX
8978-221-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
- 8978-121-XXXX Connector, two socket contacts, with integral, molded splash proof boot. 0.15" diameter FEP jacketed cable with twisted, shielded pair wires. Connector rated for -50°C to +121°C. Cable rated for -70°C to +200°C
- 8978-200 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)
- 8978-211-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 -50°C to +121°C
- 8978-221-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
- 8978-400 Connector only, two socket contacts, with cable strain relief. MIL 3106 style, composite construction. (cable and termination by customer)
Cable length (-XXXX) is specified in 0.1 meter increments.
Example part number: 8978-111-0500 (50.0 meters)

MATERIAL: FINISH: THIS DOCUMENT AND ALL INFORMATION HEREON IS THE PROPERTY OF METRIX INSTRUMENT CO. APPROVAL MUST BE OBTAINED BEFORE IT IS REPRODUCED OR INFORMATION HEREON IS ISSUED TO A THIRD PARTY. THIS DOCUMENT MUST BE RETURNED UPON REQUEST.	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. ALL CORNERS BROKEN TO 0.10 MIN RADIUS AND TOLERANCES ARE: FRACTIONS: DECIMALS: ±1/64 .XX ±0.01 ANGLES: .XXX ±0.05 ±1' SURFACE FINISH 84	APPROVALS <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 50%;">DRAWN BY</th> <th style="width: 50%;">DATE</th> </tr> <tr> <td>A. Wilson</td> <td>06-22-00</td> </tr> <tr> <td>S. Smith</td> <td>06-28-00</td> </tr> <tr> <td>R.L. Morrison</td> <td>06-28-00</td> </tr> </table>	DRAWN BY	DATE	A. Wilson	06-22-00	S. Smith	06-28-00	R.L. Morrison	06-28-00	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">METRIX</td> </tr> <tr> <td style="text-align: center;">HOUSTON, TEXAS U.S.A.</td> </tr> <tr> <td style="text-align: center;">SPECIFICATIONS, CABLE, ACCELEROMETER</td> </tr> </table>	METRIX	HOUSTON, TEXAS U.S.A.	SPECIFICATIONS, CABLE, ACCELEROMETER	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">DRAWING NO. 9197</td> <td style="width: 50%;">REV. D</td> </tr> <tr> <td style="text-align: center;">DO NOT SCALE DRAWING</td> <td style="text-align: center;">SHEET: 1 OF 1</td> </tr> </table>	DRAWING NO. 9197	REV. D	DO NOT SCALE DRAWING	SHEET: 1 OF 1
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