



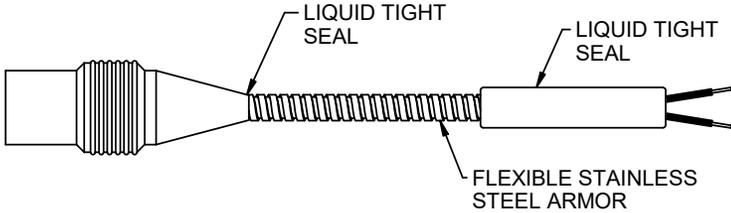
9334-000-BBB0-CCC0

SPECIFICATIONS

9334-000-BBB0-CCC0 No connectors, 0.15" diameter FEP jacketed cable with twisted, shielded pair wires. Cable rated for -50°C to +121°C

9334-111-BBB0-CCC0 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

9334-211-BBB0-CCC0 MS3106A-10SL-4S connector, two socket contacts, with cable strain relief. 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



9334-111-BBB0-CCC0

PART NUMBERING

MODEL 9334 - 211 - 0095 - 0100

A = 2 1 1 = MS STYLE CONNECTOR

B = 0 0 9 5 = ARMOR LENGTH
9.5 meter (31.2 ft)
+0.25m/-0.00m (+.82 ft/-0 ft)

C = 0 1 0 0 = CABLE LENGTH
10.0 meter (32.8 ft)
+0.25m/-0.00m (+.82 ft/-0 ft)



9334-211-BBB0-CCC0



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

MATERIAL:	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. ALL CORNERS BROKEN TO .010 MIN. RADIUS AND TOLERANCES ARE:	APPROVALS	DATE				
FINISH:	FRACTIONS: DECIMALS: ± 1/64 .XX ± .01 ± 1" XX ± .005	DRAWN BY: S. Smith	04/29/02				
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. THE DOCUMENT MUST BE RETURNED UPON REQUEST.	SURFACE FINISH 64 ✓	CHECKED BY: S. Smith	03/22/02				
		APPROVED BY: R.L. Morrison	05/22/02				
		ST5484E		SPECIFICATIONS, CABLE ARMORED, ACCELEROMETER			
		IT6810					
		SA6250					
		SA6200		<table border="1"> <tr> <td>FIG. B</td> <td>DRAWING NO. 9320</td> <td>REV. C</td> </tr> </table>	FIG. B	DRAWING NO. 9320	REV. C
FIG. B	DRAWING NO. 9320	REV. C					
		NEXT ASSY USED ON APPLICATION	DO NOT SCALE DRAWING	SCALE: 1:1 SHEET 1 OF 1			