


Model Number <b>052BQ006AC</b>	<b>POLYURETHANE JACKETED CABLE ASSEMBLY</b>		Revision NR ECN #:						
<b>Performance</b> Cable Style  Number of Conductors Connector Model (sensor side) Connector Style (sensor side) Connector Style (sensor side) Connection Type (sensor side) Coupling Method (sensor side) Connector Style (termination)	<b>ENGLISH</b> Multi Conductor - Shielded  2  molded composite MIL-C-5015 Right Angle 2-pin Threaded BNC	<b>SI</b> Multi Conductor - Shielded  2  molded composite MIL-C-5015 Right Angle 2-pin Threaded BNC	<b>Optional Versions</b> (Optional versions have identical specifications and accessories as listed for standard model except where noted below. More than one option maybe used.)						
<b>Environmental</b> Temperature Range	-58 to 250 °F	-50 to 121 °C							
<b>Electrical</b> Capacitance	36 pF/ft	118 pF/m							
<b>Physical</b> Cable Jacket Diameter Cable Jacket Material Cable Jacket Color Conductor Style  Conductor Material Conductor Diameter (20 AWG) Shield Type Over Bundle  Shield Material Over Bundle Bend Radius (minimum) Weight	0.25 in Polyurethane Black Stranded - 19 strands 32 AWG Tin Plated Copper 0.04 in Braid: 90% Minimum Coverage Tin Plated Copper 2.5 in 0.67 oz/ft	6.35 mm Polyurethane Black Stranded - 19 strands 32 AWG Tin Plated Copper 1.02 mm Braid: 90% Minimum Coverage Tin Plated Copper 63.5 mm 61.85 gm/m							
<p><i>All specifications are at room temperature unless otherwise specified.</i>            In the interest of constant product improvement, we reserve the right to change specifications without notice.            ICP® is a registered trademark of PCB group, Inc.</p>									
Entered: ECB Date: 01/30/2010		Engineer: MJN Date: 01/30/2010		Sales: MRS Date: 01/30/2010		Approved: EGY Date: 01/30/2010		Spec Number: <b>N/A</b>	
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