


Model Number 048	<h1>CABLE</h1>			Revision: A ECN #: 48970									
Performance Number of Conductors Cable Style Cable Configuration Environmental Temperature Range Electrical Impedance Capacitance(conductor to conductor @ 70 °F (21 °C)) Capacitance(conductor to shield / drain @ 70 °F (21 °C)) Physical Cable Jacket Diameter Cable Jacket Material Cable Jacket Color Protective Covering Diameter Protective Covering Conductor Style Conductor Material Conductor Diameter(18 AWG) Shield Type Over Bundle Shield Material Over Bundle Drain Wire Material Drain Wire Diameter(20 AWG) Bend Radius(minimum) Weight <i>All specifications are at room temperature unless otherwise specified. In the interest of constant product improvement, we reserve the right to change specifications without notice.</i> ICP® is a registered trademark of PCB Group, Inc.	ENGLISH 2 Multi Conductor - Shielded Twisted Pair -320 to +392 °F 29 Ohm 51 pF/ft 97 pF/ft 0.154 in PTFE Red 0.268 in Stainless Steel Armor Stranded - 19 Strands 30 AWG Tin Plated Copper 0.040 in Foil Aluminum / Mylar Tin Plated Copper 0.032 in 3 in 1.21 oz/ft	SI 2 Multi Conductor - Shielded Twisted Pair -196 to +200 °C 29 Ohm 167 pF/m 318 pF/m 3.91 mm PTFE Red 6.8 mm Stainless Steel Armor Stranded - 19 Strands 30 AWG Tin Plated Copper 1.016 mm Foil Aluminum / Mylar Tin Plated Copper 0.813 mm 76.2 mm 112.54 gm/m	<div data-bbox="1113 212 1927 462"> <p style="text-align: center;">OPTIONAL VERSIONS</p> <p>Optional versions have identical specifications and accessories as listed for the standard model except where noted below. More than one option may be used.</p> </div> <div data-bbox="1113 462 1927 560"> <p>NOTES: [1] Typical.</p> </div> <table border="1" data-bbox="1113 560 1927 706" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">Entered: LK</td> <td style="width: 15%;">Engineer: NJF</td> <td style="width: 15%;">Sales: MC</td> <td style="width: 15%;">Approved: NJF</td> <td style="width: 40%;">Spec Number:</td> </tr> <tr> <td>Date: 12/14/2018</td> <td>Date: 12/14/2018</td> <td>Date: 12/14/2018</td> <td>Date: 12/14/2018</td> <td style="text-align: center;">31750</td> </tr> </table> <div data-bbox="1113 706 1927 945" style="text-align: right; padding-right: 20px;">  <p> IMI Sensors 3425 Walden Depew, NY 14043 UNITED STATES Phone: 800-959-4464 Fax: 716-684-3823 E-Mail: imi@pcb.com Web site: http://www.imi-sensors.com </p> </div>	Entered: LK	Engineer: NJF	Sales: MC	Approved: NJF	Spec Number:	Date: 12/14/2018	Date: 12/14/2018	Date: 12/14/2018	Date: 12/14/2018	31750
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