


Model Number BV	CABLE CONNECTOR		Revision NR ECN #:										
Performance Connector Style Connector Style Connection Type Connection Type Coupling Method Coupling Thread Strain Relief Environmental Temperature Range Physical Size (OD x Length) Weight	ENGLISH MIL-C-5015 Multi-conductor 3-socket Jack (female socket / receptacle) Threaded 5/8-24 female Clamp -67 to +250 °F 0.83 in x 2.44 in 0.45 oz	SI MIL-C-5015 Multi-conductor 3-socket Jack (female socket / receptacle) Threaded 5/8-24 female Clamp -55 to +121 °C 21.08 mm x 61.98 mm 12.81 gm	Optional Versions (Optional versions have identical specifications and accessories as listed for standard model except where noted below. More than one option maybe used.)										
<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>													
<table border="1"> <tr> <td>Entered: DMP</td> <td>Engineer: MFG</td> <td>Sales: NJF</td> <td></td> <td>Spec Number:</td> </tr> <tr> <td>Date: 11/28/2005</td> <td>Date: 11/28/2005</td> <td>Date: 11/28/2005</td> <td></td> <td>32471</td> </tr> </table>				Entered: DMP	Engineer: MFG	Sales: NJF		Spec Number:	Date: 11/28/2005	Date: 11/28/2005	Date: 11/28/2005		32471
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Date: 11/28/2005	Date: 11/28/2005	Date: 11/28/2005		32471									
		Company: IMI Sensors Address: 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											

