Model Number AE	CABLE CONNECTOR						Revision: B ECN #: 47806	
Performance Connector Style Connector Style Connection Type Coupling Method(Keyed) Strain Relief Environmental	ENGLISH MIL-C-5015 Multi-conductor 2-socket Jack (female socket / recepticle) Push On Molded Boot	<u>SI</u> MIL-C-5015 Multi-conductor 2-socket Jack (female socket / recepticle) Push On Molded Boot	OPTIONAL VERSIONS Optional versions have identical specifications and accessories as listed for the standard me except where noted below. More than one option may be used.					
Temperature Range Ingress Protection Enclosure Rating	-67 to 325 °F Molded Environmental Boot IP67	-55 to 163 °C Molded Environmental Boot IP67	Entered: LK	Engineer: RB	Sales: MC	Approved: BAM	Spec Number:	
Physical ROHS Compliant Size (OD x Length) Weight	Yes 0.88 in x 2.4 in 0.88 oz	Yes 22 mm x 61 mm 25 gm	Date: 8/27/2018	Date: 8/27/2018	Date: 8/27/2018	Date: 8/27/2018	32140	
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. ICP [®] is a registered trademark of PCB Group, Inc.			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					