

Model Number SA	CABLE CONNECTOR			Revision: NR ECN #: 51390	
Performance Connector Style Connection Type Connection Type Coupling Method Environmental Temperature Range Radiation Exposure Limit(Integrated Neutron Flux) Radiation Exposure Limit(Integrated Gamma Flux) Physical Size (OD x Length) Weight Sealing	ENGLISH Multi-conductor 2-pin Plug (male pin) Threaded -65 to 900 °F 1 E10 N/cm ² 1 E8 rad 0.51 in x 1.19 in 0.47 oz Hermetic	SI Multi-conductor 2-pin Plug (male pin) Threaded -54 to 482 °C 1 E10 N/cm ² 1 E8 rad 13 mm x 30.2 mm 13.3 gm Hermetic	[1]	OPTIONAL VERSIONS Optional versions have identical specifications and accessories as listed for the standard model except where noted below. More than one option may be used.	
				NOTES: [1]When used with overbraided hardline	
Entered: LK		Engineer: EB	Sales: JL	Approved: RPF	Spec Number:
Date: 01/27/2021		Date: 01/27/2021	Date: 01/27/2021	Date: 01/27/2021	73007
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.				 Phone: 716-684-0001 Fax: 716-684-0987 E-Mail: info@pcb.com 3425 Walden Avenue, Depew, NY 14043	