Model Number PR	CABLE CONNECTOR							sion: NR #: 40084	
Performance	<u>ENGLISH</u>	<u>SI</u>		OPTIONAL VERSIONS					
Connector Style	D-Sub	D-Sub	Optional versions have identical specifications and accessories as listed for the standard model						
Connection Type	9-socket	9-socket		except where noted below. More than one option may be used.					
Coupling Method	Jackscrew	Jackscrew							
Coupling Thread	4-40 female	4-40 female							
Strain Relief	Molded Boot	Molded Boot							
Environmental									
Temperature Range	-58 to 212 °F	-50 to 100 °C							
Electrical	1.00	1.001							
Insulation Resistance	1 GOhm	1 GOhm							
Physical (2 1 1 1)	N 0 "	N 0 "							
Electrical Connections(Contact 1)	No Connection	No Connection		NOTES: [1] Typical.					
Electrical Connections(Contact 2)	No Connection	No Connection							
Electrical Connections(Contact 3) Electrical Connections(Contact 4)	No Connection	No Connection							
Electrical Connections(Contact 4)	Neg (-) Signal Pos (+) Signal	Neg (-) Signal Pos (+) Signal							
Electrical Connections(Contact 5)	No Connection	No Connection							
Electrical Connections(Contact 7)	Pos (+) Excitation	Pos (+) Excitation							
Electrical Connections(Contact 7)	Neg (-) Excitation	Neg (-) Excitation							
Electrical Connections(Contact 9)	No Connection	No Connection						l	
Housing Material	Zinc Alloy	Zinc Allov		Entered: AP	Engineer: JDK	Sales: JJM	Approved: APB	Spec Number:	
Finish	Nickel Plated	Nickel Plated		D-+ 40/00/0040	D-t-: 40/00/0040	D-+ 40/00/0040	D-+-: 40/00/0040	54236	
Size (Length x Height x Width)	1.90 in x 0.63 in x 1.23 in	48.3 mm x 16.0 mm x 31.2 mm		Date: 10/22/2012	Date: 10/22/2012	Date: 10/22/2012	Date: 10/22/2012	34230	
Weight	1.44 oz	40.8 g	[1]						
All specifications are at room temperate In the interest of constant product impre		nange specifications without notice.		OPCR	PIF70TR	PONICS"	Phone: 71 Fax: 716-6		
$\ensuremath{ICP^{\tiny{\circledR}}}$ is a registered trademark of PCB	Group, Inc.				nue, Depew, NY 140			o@pcb.com	