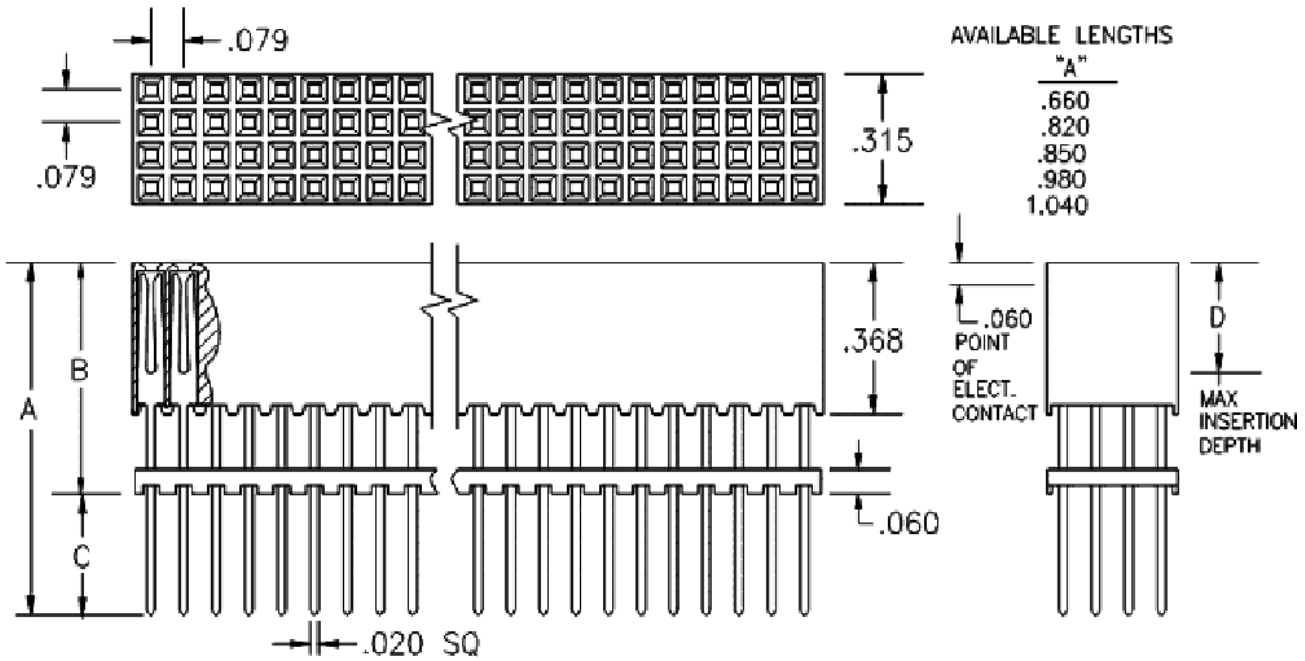


2mm	Socket	4 Row Stacking Socket	4 Row	Thru Hole
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4 Row Stacking Socket



PART NUMBER: 1245-AAA/BBB-XXYY CUSTOM DIMENSIONS AVAILABLE
 CHOOSE AVAILABLE "A" LENGTH, "B" LENGTH (C=A-B) XX=TOTAL NUMBER OF CONTACTS, YY=PLATING

Base Part Number	A		B		C		D		E		Plating Options	Number of Postions
	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch		
1245-660/430	16.76	0.660	10.92	0.430	5.84	0.230	6.35	0.250			G	16-120
1245-820/550	20.83	0.820	13.97	0.550	6.86	0.270	6.35	0.250			G	16-120
1245-850/750	21.59	0.850	19.05	0.750	2.54	0.100	6.35	0.250			G	16-120
1245-980/550	24.89	0.980	13.97	0.550	10.92	0.430	6.35	0.250			G	16-120
1245-980/880	24.89	0.980	22.35	0.880	2.54	0.100	6.35	0.250			G	16-120
1245-1040/940	26.42	1.040	23.88	0.940	2.54	0.100	6.35	0.250			G	16-120

Technical Notes	
Contact Material:	Phosphor Bronz - Ultra Low Insertion Force contact design
Insulation Material:	Glass Filled Nylon 46 - UL 94V-0 rated - Black (std)
Heat Deflection:	260°C @ 264 PSI per ASTM D648
Insulation Resistance:	5000 MegOhm @ 500VDC
Current Rating:	1 amps continuous @ 80 ambient
Max Processing Temp:	250°C for 60 seconds
Insertion Force:	Typ initial per: 60 grams (2.1 oz) w/.020 inch square pin
Extraction Force:	Typ initial per: 40 grams(1 .4 oz) w/.020 inch square pin
Plastic:	High Temperature Plastic
<p><i>INTERCONNECT SYSTEMS INC.</i> 741 Flynn Road, Camarillo, Ca 93012 · (805) 482-2870 · fax (805) 482-8470 · e-mail:info@isipkg.com</p>	