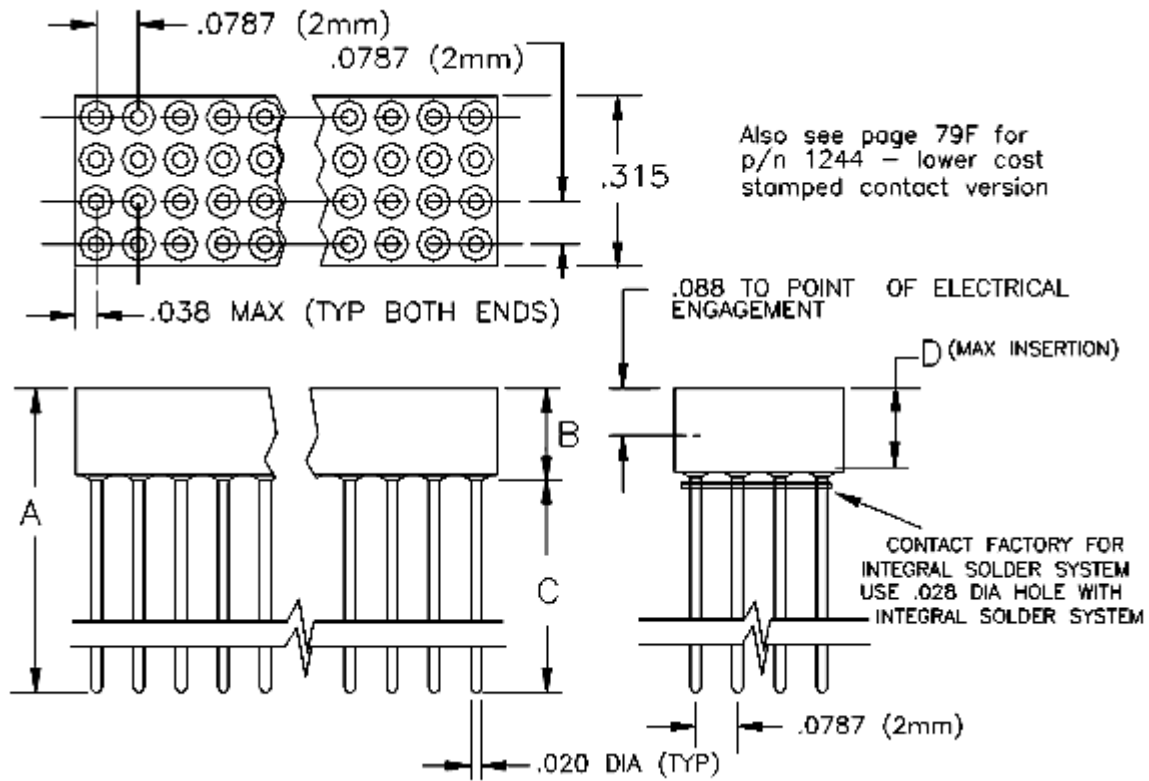


2mm	Socket	4 Row .800 inch 120 position -screw machine contacts	4 Row	J3
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.800 board centerline - 4 Row Screw Machine Contacts Hi Rel Round pins Low Profile



Base Part Number	A		B		C		D		E		Plating Options	Number of Positions
	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch		
1267 Non-Stack	7.37	0.290	4.19	0.165	2.79	0.110	3.81	0.150			G2	120-16
50826 1267 w/ solder	7.37	0.290	4.19	0.165	2.79	0.110	3.81	0.150			G2	120
50731 1268 w/ solder	23.88	0.940	4.19	0.165	19.68	0.775	3.81	0.150			G	120
1268 Stackthrough	23.88	0.940	4.19	0.165	19.68	0.775	3.81	0.150			G	120-16

Technical Notes	
Contact Material:	Shell: Phosphor Bronz - Contact Clip: 6 finger BeCu [#43]
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 amp continuous @ 100 VDC/contact
Max Processing Temp:	250°C for 60 seconds

Insertion Force:	typ initial: 52 grams(1.8oz) w/.020 inch rd pin & 73 grams(2.6oz) w/.020sq pin [#43]
Extraction Force:	typ initial: 32 grams(1.1oz) w/.020 inch rd pin & 51 grams(1.8oz) w/.020sq pin [#43]
Plastic:	High Temperature Compatible

COMM CON CONNECTORS INC.

1848 Evergreen Street, Duarte, Ca 91010 · (626) 301-4200 · fax (626) 301-4212 · e-mail:
info@commcon.com