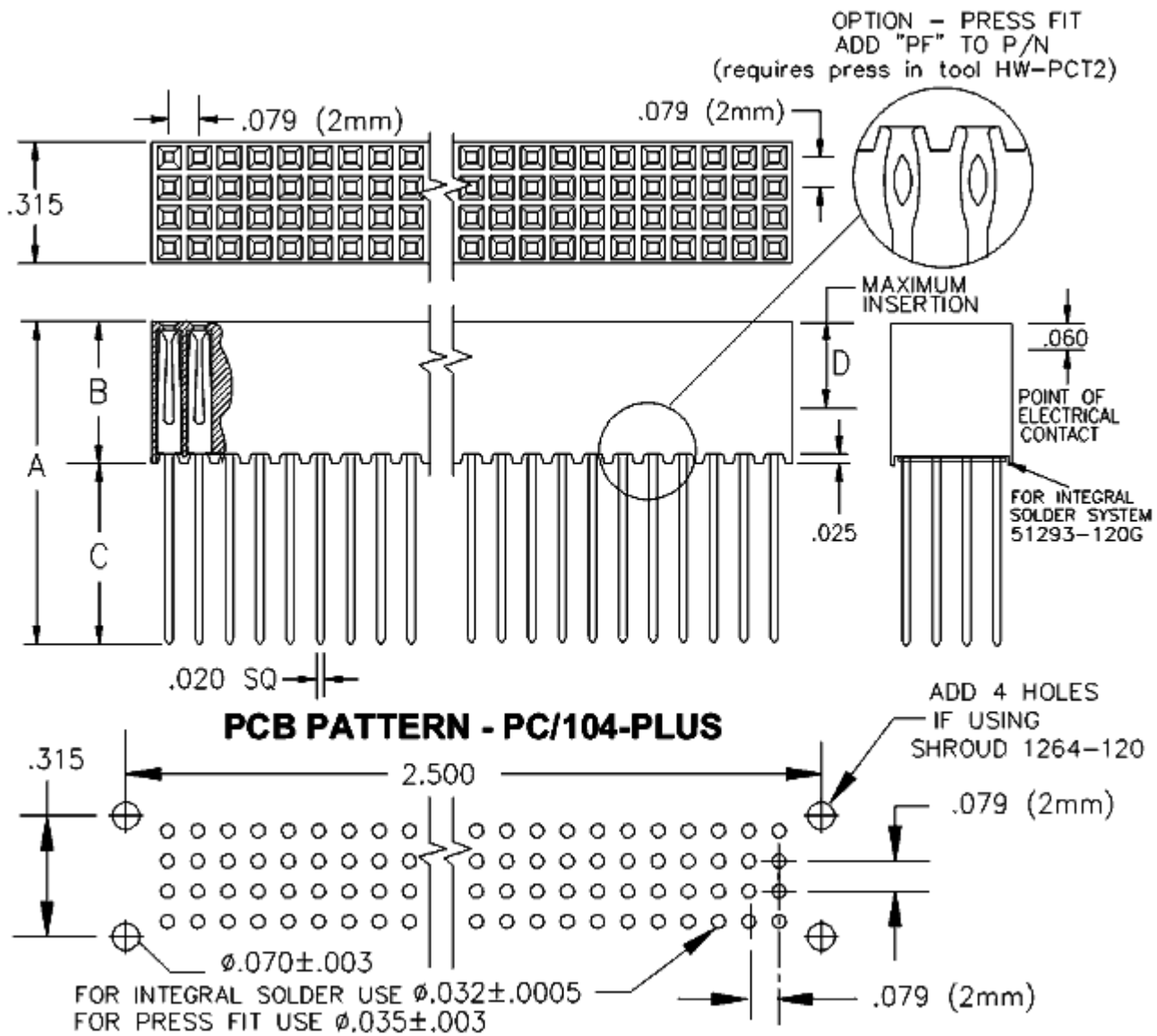


2mm	Socket	4 Row .800 inch Stackthrough (available in press fit)	4 Row	Thru Hole
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.800 centerline - 4 Row Stackthrough (see p/n 1241 for non-stackthrough)



Base Part Number	A		B		C		D		E		Plating Options	Number of Positions
	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch		
1244 Stackthrough	24.84	0.978	9.35	0.368	15.49	0.610	6.35	0.250			G	120-4
1244PF Press Fit	24.84	0.978	9.35	0.368	15.49	0.610	6.35	0.250			G	120-4
51293 w/ solder	24.84	0.978	9.35	0.368	15.49	0.610	6.35	0.250			G	120-4

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:	3 amp continuous @ 100 VDC/contact
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 Compatible

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