

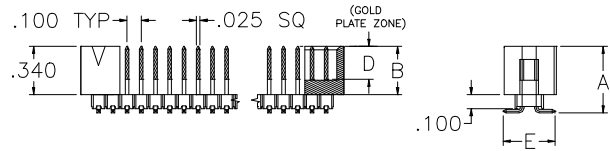
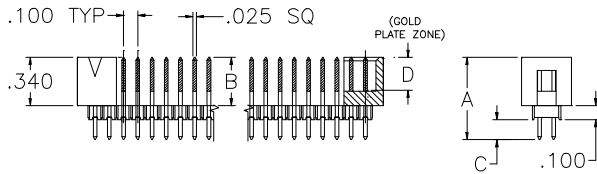
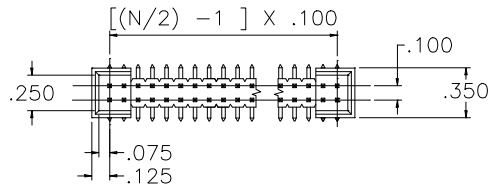
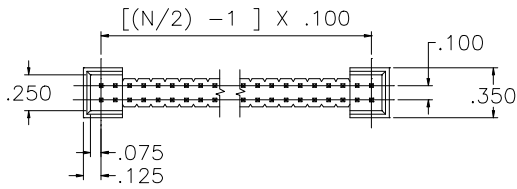
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High Temperature Plastic

<b>.100"</b>	<b>Header</b>	<b>Double Row - Box (use in board stacking)</b>	<b>Straight</b>	<b>Surface Mount; Thru Hole</b>
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.100" Center, .025" Square Pin, Box, SMT Header for board to board stacking



THROUGH HOLE

SURFACE MOUNT

Base Part Number	A		B		C		D		E		Plating Options	Number of Positions
	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch		
<b>3703</b> thru hole	14.73	0.580	8.64	0.340	3.18	0.125	5.84	.230			G2LF : TLF	4-80
<b>3187</b> surface mount	11.43	0.450	8.64	0.340			5.84	.230	10.26	0.404	G2LF : TLF	4-80

Technical Notes	
<b>Contact Material:</b>	Pin: Phosphor Bronze - .025 inch sq pin - burr free both ends
<b>Insulation Material:</b>	Glass Filled Nylon 46 - UL 94V-0 rated - Black (std)
<b>Heat Deflection:</b>	260°C @ 264 PSI per ASTM D648
<b>Insulation Resistance:</b>	5000 MegOhm @ 500VDC
<b>Current Rating:</b>	3 amps continuous @ 100 VDC/contact
<b>Max Processing Temp:</b>	250°C for 60 seconds
<b>Plastic:</b>	High Temperature Plastic
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