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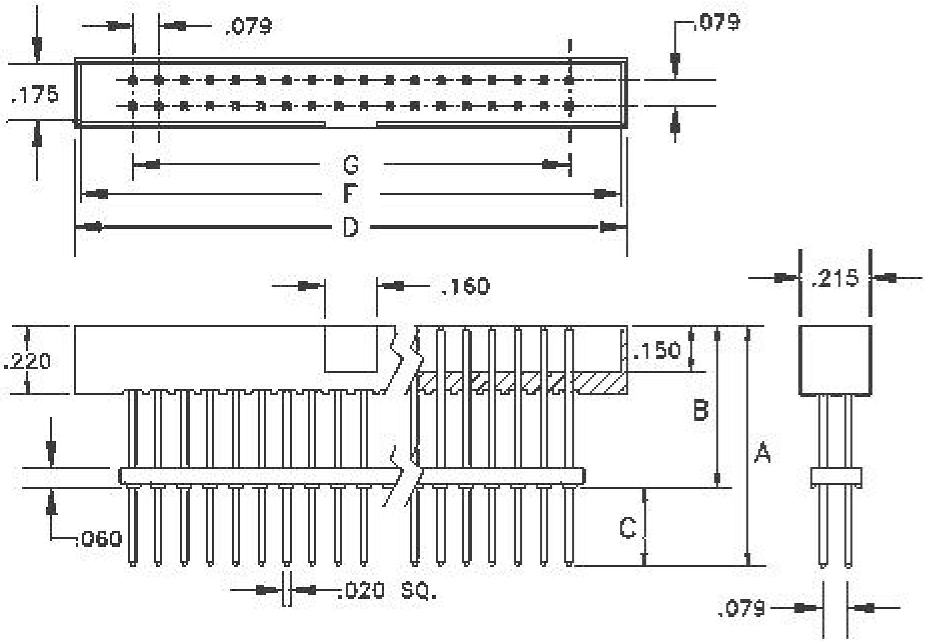
Catalog Page 73-1

High Temperature Compatible

2mm	Header	Double Row - Box Stacking	Straight	Thru Hole

2mm Center, .020" Square Pin, Box, Board Stacking, Double Row Straight Header



NUMBER OF CONTACTS	D	F	G
10	.673	.634	.315
12	.752	.713	.394
14	.831	.791	.472
16	.909	.870	.551
20	1.067	1.028	.709
24	1.224	1.185	.866
26	1.303	1.264	.945
30	1.461	1.421	1.102
34	1.618	1.579	1.260
36	1.697	1.657	1.339
44	2.012	1.972	1.654
50	2.248	2.209	1.890
60	2.642	2.602	2.283
68	2.957	2.917	2.598

Base Part Number	A		B		C		D		E		Plating	Number of Positions
	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch		
2465 465/365/100 A / B / C	11.81	0.465	9.27	0.365	2.54	0.100					G2 : T	10:12:14:16:20:24:26:30:34:36:44:50:60:68
2465 570/470/100 A / B / C	14.48	0.570	11.94	0.470	2.54	0.100					G2 : T	10:12:14:16:20:24:26:30:34:36:44:50:60:68
2465 650/550/100 A / B / C	16.51	0.650	13.97	0.550	2.54	0.100					G2 : T	10:12:14:16:20:24:26:30:34:36:44:50:60:68
2465 730/620/110 A / B / C	18.54	0.730	15.75	0.620	2.79	0.110					G2 : T	10:12:14:16:20:24:26:30:34:36:44:50:60:68
2465 990/880/110 A / B / C	25.15	0.990	22.35	0.880	2.79	0.110					G2 : T	10:12:14:16:20:24:26:30:34:36:44:50:60:68
2465 1146/1036/110 A / B / C	29.11	1.146	26.31	1.036	2.79	0.110					G2 : T	10:12:14:16:20:24:26:30:34:36:44:50:60:68

Technical Notes	
Contact Material:	Pin: Phosphor Bronze, .020" sq, drawn wire, burr free both ends
Insulation Material:	Glass Filled Nylon 46, UL 94V-0 rated, Black (std)
Heat Deflection:	260°C @ 264 PSI per ASTM D648
Insulation Resistance:	5,000 MegOhm @ 500VDC
Current Rating:	2 amp continuous @ 100 VDC/contact
Max Processing Temp:	250°C for 60 seconds
Plastic:	High Temperature Compatible

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