

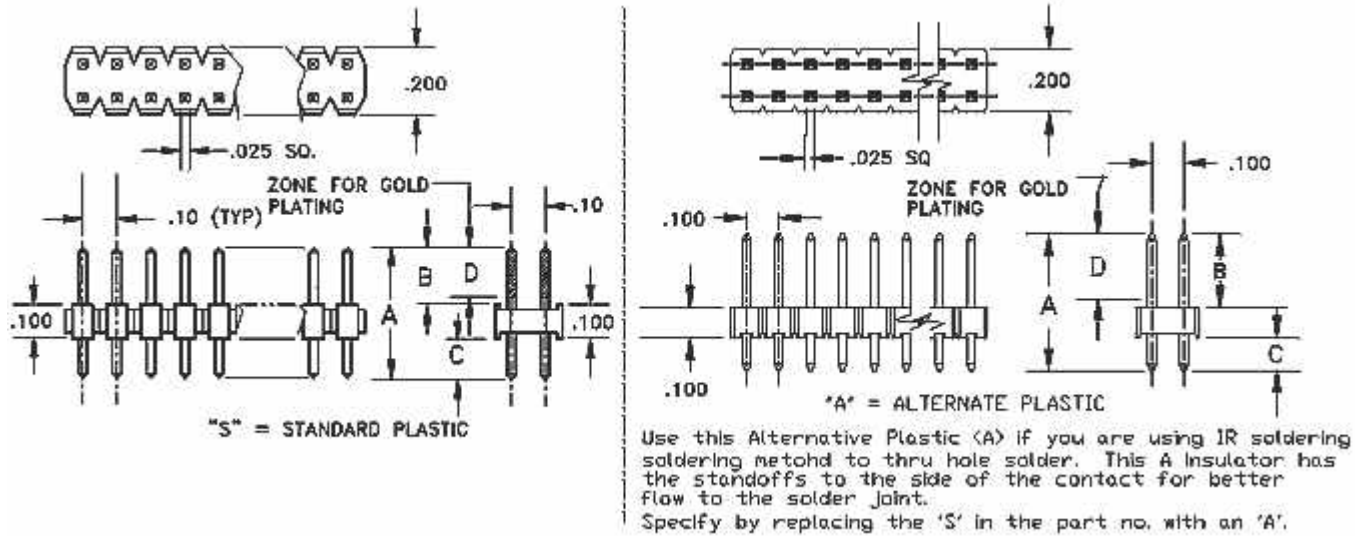
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Hi Temperature Plastic

.100"	Header	Double Row	Straight	Thru Hole
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.100" Center, .025" Square Pin, Double Row Straight Header



Base Part Number	A		B		C		D		E		Plating Options	Number of Positions
	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch		
3200S 3200A	8.38	0.330	2.92	0.115	2.92	0.115	2.92	0.115			G2 : G1 : T	2-80
3248S 3248A	8.38	0.330	2.36	0.093	3.48	0.137	2.36	0.093			G2 : G1 : T	2-80
3201S 3201A	10.92	0.430	5.84	0.230	2.54	0.100	5.59	0.220			G2 : G1 : T	2-80
3202S 3202A	11.56	0.455	5.97	0.235	3.05	0.120	5.84	0.230			G2 : G1 : T	2-80
3203S 3203A	13.59	0.535	7.49	0.295	3.56	0.140	7.49	0.295			G2 : G1 : T	2-80
3204S 3204A	13.59	0.535	8.08	0.318	2.97	0.117	7.87	0.310			G2 : G1 : T	2-80
3230S 3230A	13.59	0.535	5.84	0.230	5.21	0.205	5.84	0.230			G2 : G1 : T	2-80
3206S 3206A	16.13	0.635	5.84	0.230	7.75	0.305	5.84	0.230			G2 : G1 : T	2-80
3239S 3239A	16.13	0.635	10.16	0.400	3.43	0.135	5.84	0.230			G2 : G1 : T	2-80
3218S 3218A	16.13	0.635	8.08	0.318	5.51	0.217	5.84	0.230			G2 : G1 : T	2-80
3231S 3231A	16.13	0.635	10.67	0.420	2.92	0.115	5.84	0.230			G2 : G1 : T	2-80
3219S 3219A	18.67	0.735	8.08	0.318	8.05	0.317	5.84	0.230			G2 : G1 : T	2-80
3207S 3207A	18.67	0.735	5.84	0.230	10.29	0.405	5.84	0.230			G2 : G1 : T	2-80
3240S 3240A	18.67	0.735	12.70	0.500	3.43	0.135	5.84	0.230			G2 : G1 : T	2-80
3209S 3209A	21.21	0.835	5.84	0.230	12.83	0.505	5.84	0.230			G2 : G1 : T	2-80
3232S 3232A	21.21	0.835	8.08	0.318	10.59	0.417	5.84	0.230			G2 : G1 : T	2-80
3227S 3227A	21.21	0.835	15.24	0.600	3.43	0.135	5.84	0.230			G2 : G1 : T	2-80
3210S 3210A	23.75	0.935	5.84	0.230	15.37	0.605	5.84	0.230			G2 : G1 : T	2-80

3233S 3233A	23.75	0.935	8.08	0.318	13.13	0.517	5.84	0.230	G2 : G1 : T	2-80
3228S 3228A	23.75	0.935	17.78	0.700	3.43	0.135	5.84	0.230	G2 : G1 : T	2-80
3216S 3216A	26.29	1.035	8.08	0.318	15.67	0.617	5.84	0.230	G2 : G1 : T	2-80
3212S 3212A	26.29	1.035	5.84	0.230	17.91	0.705	5.84	0.230	G2 : G1 : T	2-80
3229S 3229A	26.29	1.035	20.32	0.800	3.43	0.135	5.84	0.230	G2 : G1 : T	2-80
3234S 3234A	28.83	1.135	5.84	0.230	20.45	0.805	5.84	0.230	G2 : G1 : T	2-80
3235S 3235A	28.83	1.135	8.08	0.318	18.21	0.717	5.84	0.230	G2 : G1 : T	2-80
3242S 3242A	28.83	1.135	22.86	0.900	3.43	0.135	5.84	0.230	G2 : G1 : T	2-80
3236S 3236A	31.37	1.235	8.08	0.318	20.75	0.817	5.84	0.230	G2 : G1 : T	2-80
3215S 3215A	31.37	1.235	5.84	0.230	22.99	0.905	5.84	0.230	G2 : G1 : T	2-80
3243S 3243A	31.37	1.235	25.40	1.000	3.43	0.135	5.84	0.230	G2 : G1 : T	2-80
3237S 3237A	33.91	1.335	5.84	0.230	25.53	1.005	5.84	0.230	G2 : G1 : T	2-80
3244S 3244A	33.91	1.335	8.08	0.318	23.29	0.917	5.84	0.230	G2 : G1 : T	2-80
3245S 3245A	33.91	1.335	27.94	1.100	3.43	0.135	5.84	0.230	G2 : G1 : T	2-80
3238S 3238A	36.45	1.435	5.84	0.230	28.07	1.105	5.84	0.230	G2 : G1 : T	2-80
3246S 3246A	36.45	1.435	30.48	1.200	3.43	0.135	5.84	0.230	G2 : G1 : T	2-80
3220S 3220A	36.45	1.435	8.08	0.318	25.83	1.017	5.84	0.230	G2 : G1 : T	2-80
3247S 3247A	41.53	1.635	5.84	0.230	30.48	1.200	5.84	0.230	G2 : G1 : T	2-80
3247S 3247A	76.20	3.000	70.74	2.785	2.92	0.115	5.84	0.230	G2 : G1 : T	2-80

Technical Notes

Contact Material:	Pin: Phosphor Bronze, .025" sq pin, burr free both ends
Insulate Material:	Glass Filled Nylon 46, UL 94V-0 rated, Black (std)
Temperature Range:	-65°C to +250°C
Insulation Resistance:	5,000 MegOhm @ 500VDC
Current Rating:	3 amps continuous @ 100 VDC/contact
Max Processing Temperature:	250°C for 60 seconds
Heat Deflection:	260°C @ 264 PSI per ASTM D648

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