

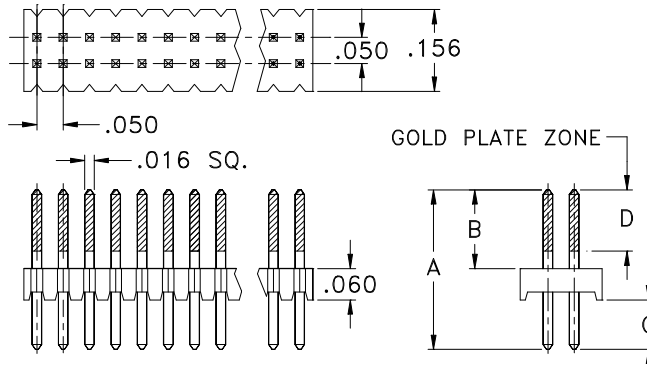
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Hi Temperature Plastic

.050	Header	Double Row - .016 Sq. Pin	Straight	Thru Hole
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.050" Center, .016" 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		
3914	6.35	0.250	2.54	0.100	2.29	0.090	2.54	0.100			G2LF : TLF	4-120
3910	7.62	0.300	3.30	0.130	2.79	0.110	3.30	0.130			G2LF : TLF	4-120
3911	7.62	0.300	3.68	0.145	2.41	0.095	3.43	0.135			G2LF : TLF	4-120
3922	8.38	0.330	3.05	0.120	2.29	0.090	3.05	0.120			G2LF : TLF	4-120
3912	8.89	0.350	4.70	0.185	2.67	0.105	3.43	0.135			G2LF : TLF	4-120
3913	10.16	0.400	5.84	0.230	2.79	0.110	3.43	0.135			G2LF : TLF	4-120
3918	11.05	0.435	6.73	0.265	2.79	0.110	3.43	0.135			G2LF : TLF	4-120
3915	13.59	0.535	9.27	0.365	2.79	0.110	3.43	0.135			G2LF : TLF	4-120
3916	16.13	0.635	11.81	0.465	2.79	0.110	3.43	0.135			G2LF : TLF	4-120
3917	18.67	0.735	14.35	0.565	2.79	0.110	3.43	0.135			G2LF : TLF	4-120
3919	21.21	0.835	3.68	0.145	16.00	0.630	3.43	0.135			G2LF : TLF	4-120
3920	23.75	0.935	3.68	0.145	18.54	0.730	3.43	0.135			G2LF : TLF	4-120
3921	26.29	1.035	3.05	0.120	21.72	0.855	3.43	0.135			G2LF : TLF	4-120

Technical Notes	
Contact Material:	Pin: Phosphor Bronze - .016"sq pin, 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:	5000 MegOhm @ 500VDC
Current Rating:	1 amps continuous @ 100 VDC/contact
Max Processing Temp:	250°C for 60 seconds
Plastic:	High Temperature Plastic
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