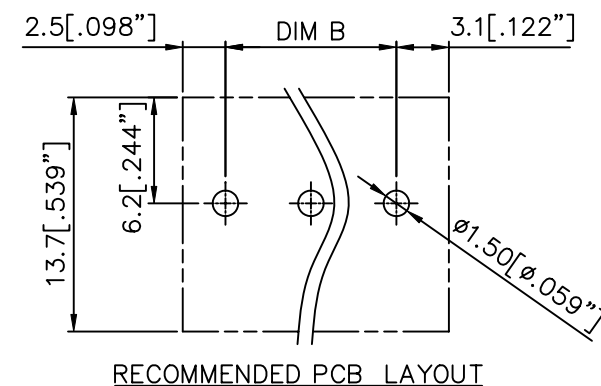
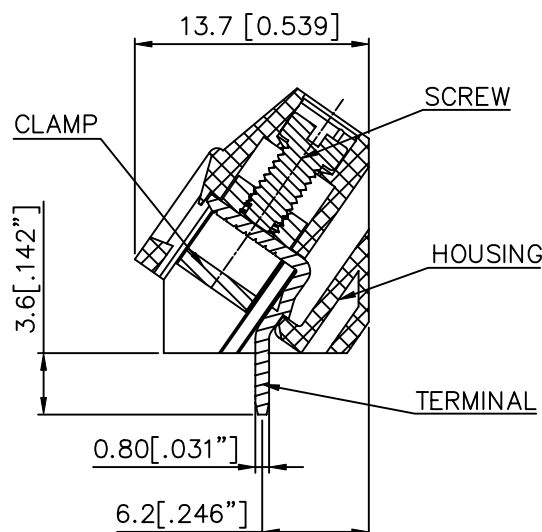
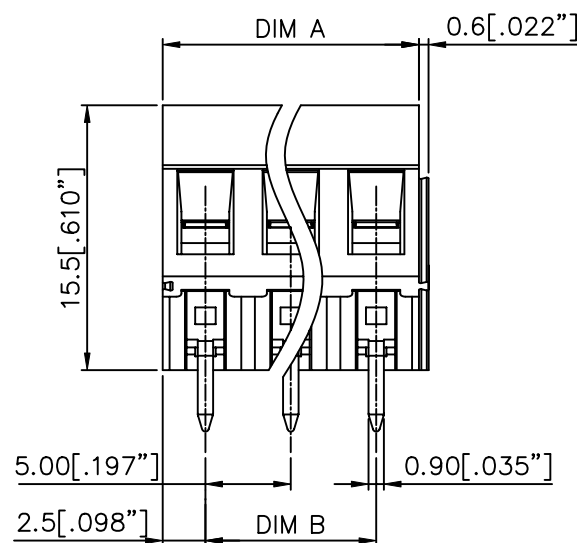
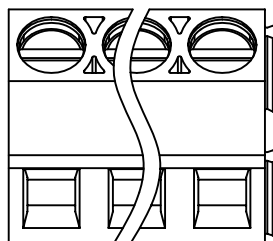


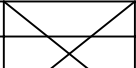
2

Printed: Dec 24, 2010⁴



PRODUCT NUMBER	SERIES NAME	PITCH
20020704-GXXXXXXLF	10-500	5.00 mm

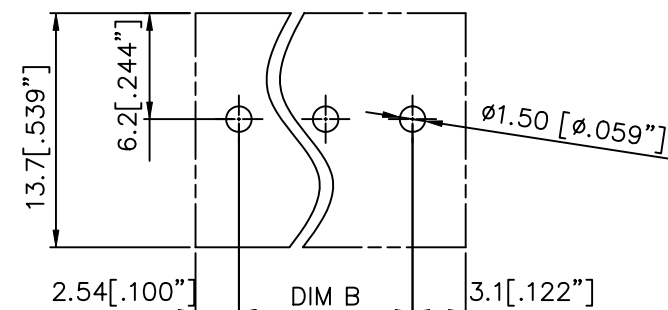
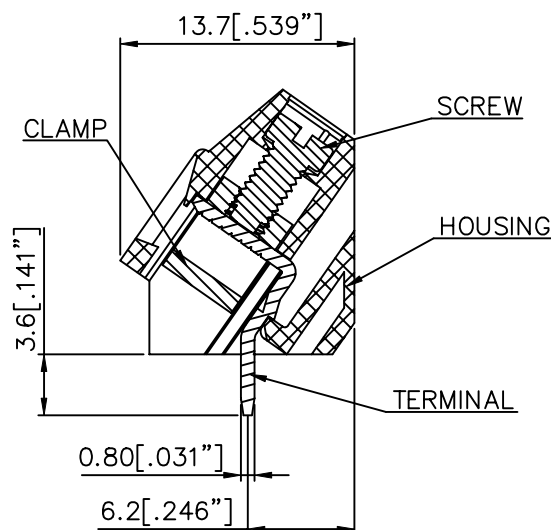
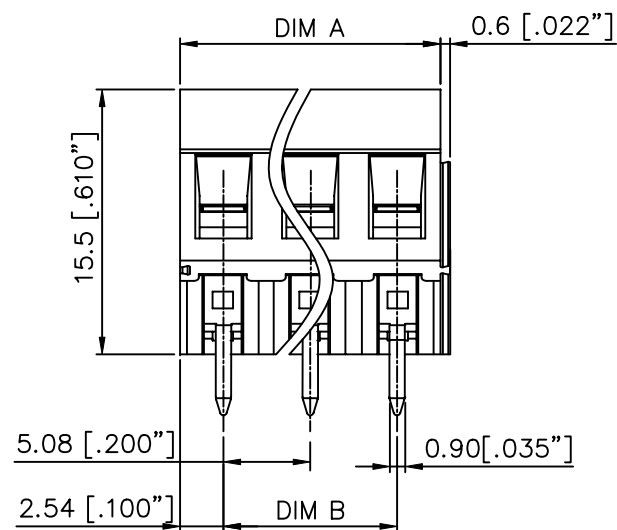
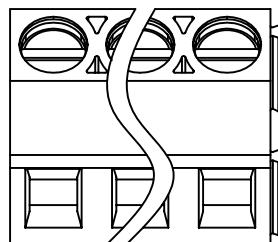


POLE		2	3	4	5	6	7	8
Dim A		10.0[.394"]	15.0[.590"]	20.0[.787"]	25.0[.984"]	30.0[1.181"]	35.0[1.377"]	40.0[1.574"]
Dim B		5.0[.196"]	10.0[.394"]	15.0[.590"]	20.0[.787"]	25.0[.984"]	30.0[1.181"]	35.0[1.377"]
Tol.		±0.15[.006"]						±0.25[.010"]
POLE	9	10	11	12	13	14	15	16
Dim A	45.0[1.771"]	50.0[1.968"]	55.0[2.165"]	60.0[2.362"]	65.0[2.559"]	70.0[2.755"]	75.0[2.952"]	80.0[3.149"]
Dim B	40.0[1.574"]	45.0[1.771"]	50.0[1.968"]	55.0[2.165"]	60.0[2.362"]	65.0[2.559"]	70.0[2.755"]	75.0[2.952"]
Tol.	±0.25[.010"]				±0.30[.012"]			
POLE	17	18	19	20	21	22	23	24
Dim A	85.0[3.346"]	90.0[3.543"]	95.0[3.74"]	100.0[3.937"]	105.0[4.133"]	110.0[4.330"]	115.0[4.527"]	120.0[4.724"]
Dim B	80.0[3.149"]	85.0[3.346"]	90.0[3.543"]	95.0[3.74"]	100.0[3.937"]	105.0[4.133"]	110.0[4.330"]	115.0[4.527"]
Tol.	±0.30[.012"]		±0.40[.016"]					

mat'l. code				surface ASME Y14.5 ✓	tolerance ASME Y14.5	projection 	product family TERMINAL BLOCK
ltr	ecn	no	dr	date			title
c							TERMINAL BLOCK FIXED POWER PLUG, 45 DEGREE
				angles	X.±0.5 X.X±0.3	MM [INCH]	
				X°±1°	X.XX±0.1	scale	
				dr	WENDY CHEN	081610	dwg no
				enr	JASON HSU	081610	sheet 2 of 3
				chr	GARY HSIEH	081610	size
				appd	JOSEPH HSIA	081610	A4
sheet	revision						type
index	sheet						CUSTOMER Drawing



PRODUCT NUMBER	SERIES NAME	PITCH
20020704-HXXXXXXLF	10-508	5.08 mm



P.C.B. LAYOUT

POLE		2	3	4	5	6	7	8
Dim A		10.16[.400"]	15.24[.600"]	20.32[.800"]	25.4[1.000"]	30.48[1.200"]	35.56[1.400"]	40.64[1.600"]
Dim B		5.08[.200"]	10.16[.400"]	15.24[.600"]	20.32[.800"]	25.4[1.000"]	30.48[1.200"]	35.56[1.400"]
Tol.		±0.15[.006"]						±0.25[.010"]
POLE	9	10	11	12	13	14	15	16
Dim A	45.72[1.800"]	50.8[2.000"]	55.88[2.200"]	60.96[2.400"]	66.04[2.600"]	71.12[2.800"]	76.2[3.000"]	81.28[3.200"]
Dim B	40.64[1.600"]	45.72[1.800"]	50.8[2.000"]	55.88[2.200"]	60.96[2.400"]	66.04[2.600"]	71.12[2.800"]	76.2[3.000"]
Tol.	±0.25[.010"]				±0.30[.012"]			
POLE	17	18	19	20	21	22	23	24
Dim A	86.36[3.400"]	91.44[3.600"]	96.52[3.800"]	101.6[4.000"]	106.68[4.200"]	111.76[4.400"]	116.84[4.600"]	121.92[4.800"]
Dim B	81.28[3.200"]	86.36[3.400"]	91.44[3.600"]	96.52[3.800"]	101.6[4.000"]	106.68[4.200"]	111.76[4.400"]	116.84[4.600"]
Tol.	±0.30[.012"]		±0.40[.016"]					

mat'l. code				surface ASME Y14.5 ✓	tolerance ASME Y14.5	projection 	product family TERMINAL BLOCK	
litr	ecn	no	dr	date	tolerances unless otherwise specified		title	
c					angles X±1°	X±0.5 X.X±0.3 X.XX±0.1	TERMINAL BLOCK FIXED POWER PLUG, 45 DEGREE	
					dr	WENDY CHEN 081610	dwg no	
					enrg	JASON HSU 081610	sheet 3 of 3	
					chr	GARY HSIEH 081610	20020704	
					appd	JOSEPH HSIA 081610	A4	
sheet index	revision	sheet					type	
							CUSTOMER Drawing	

Mouser Electronics

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[20020704-G181B01LF](#) [20020704-H051B01LF](#) [20020704-G051B01LF](#) [20020704-G081B01LF](#) [20020704-](#)
[H121B01LF](#) [20020704-H081B01LF](#) [20020704-H111B01LF](#) [20020704-H141B01LF](#) [20020704-G071B01LF](#) [20020704-](#)
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[20020704-H101B01LF](#) [20020704-H161B01LF](#) [20020704-G221B01LF](#) [20020704-H031B01LF](#) [20020704-G061B01LF](#)
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[G231B01LF](#) [20020704-G091B01LF](#) [20020704-H091B01LF](#) [20020704-G021B01LF](#)