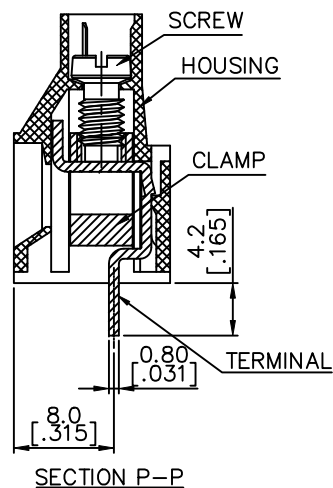
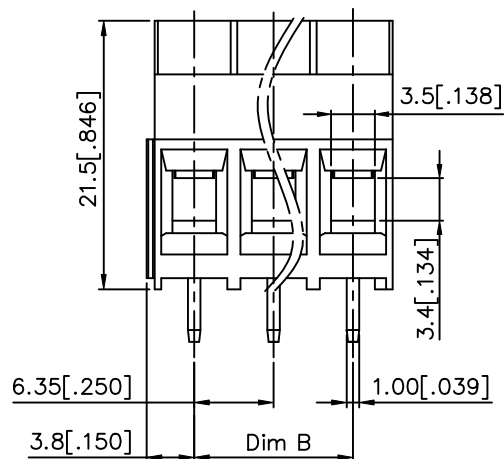
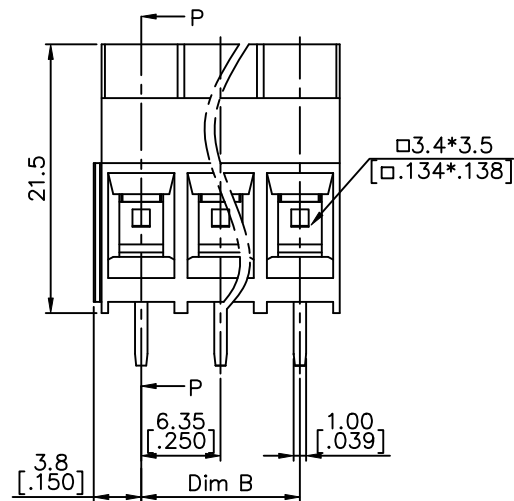
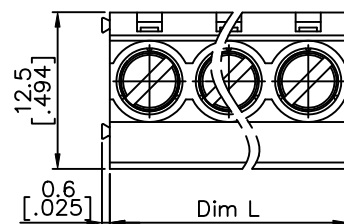


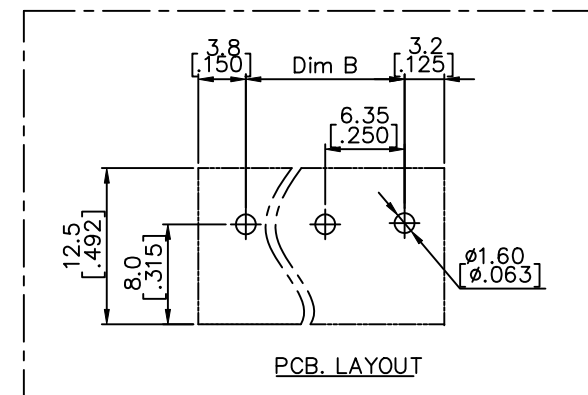
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PRODUCT NUMBER	SERIES NAME	PITCH
20020705-JXXXXXXLF	12-635	6.35 mm



N = Number of poles
 Dim L = $N \times 6.35$ [.250]
 Dim B = $(N-1) \times 6.35$ [.250]

Poles	Tolerance
2-3p	± 0.15 [.006]



mat'l. code				surface ASME Y14.5 ✓		tolerance ASME Y14.5		projection 		product family TERMINAL BLOCK				
ltr	ecn	no	dr	date	tolerances unless otherwise specified					title				
K					angles <div><div>linear</div><div>round</div></div>	X.±0.5[.020]				<div><div>MM</div><div>[INCH]</div></div> <div>scale</div> <div></div>				
						X.X±0.3[.012]								
						X*±1*								
					dr	WENDY CHEN		090610		dwg no 20020705 sheet 2 of 4 size A4				
					engr	JASON HSU		090610						
					chr	GARY HSIEH		090610						
					appd	JOSEPH HSIA		090610		type CUSTOMER Drawing				
sheet index	revision sheet													

Printed: Sep 24, 2011



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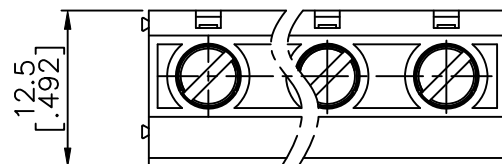


1 2

3

4

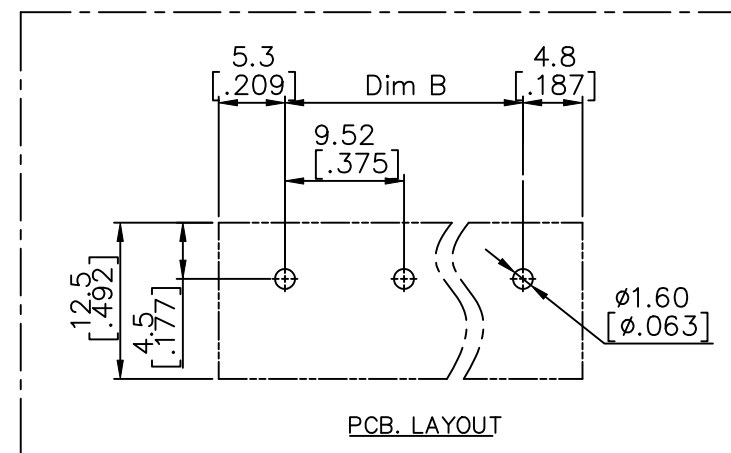
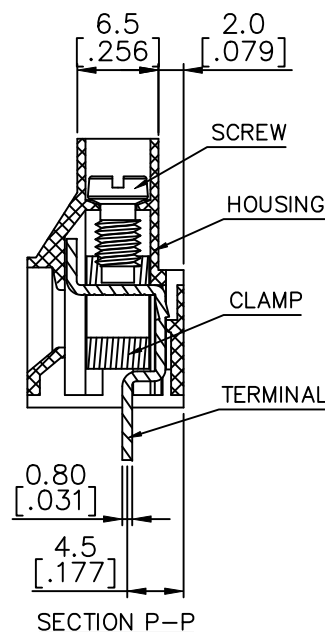
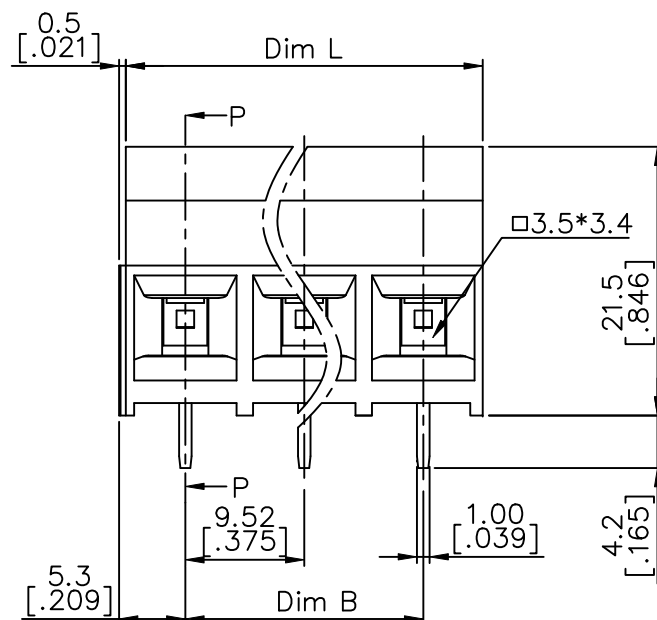
PRODUCT NUMBER	SERIES NAME	PITCH
20020705-SXXXXXXLF	12-952	9.52 mm



N=Number of poles

Dim L	N*9.52[.375]
Dim B	(N-1)*9.52[.375]

Poles	Tolerance
2p-3p	±0.15[.006]



mat'l. code				surface ASME Y14.5	tolerance ASME Y14.5	projection MM INCH	product family TERMINAL BLOCK
ltr	ecn no	dr	date	tolerances unless otherwise specified			title
K				angles	X.±0.5[.020] X.X±0.3[.012] X'±1'	scale	TERMINAL BLOCK FIXED POWER PLUG, HORIZONTAL WIRE INLET
				dr	BEER FU 062509	FCI	dwg no
				enr	BEER FU 062509		sheet 4 of 4
				chr	GARY HSIEH 062509		size
				appd	JOSEPH HSIA 062509		A4
sheet index	revision sheet						type
							CUSTOMER Drawing

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