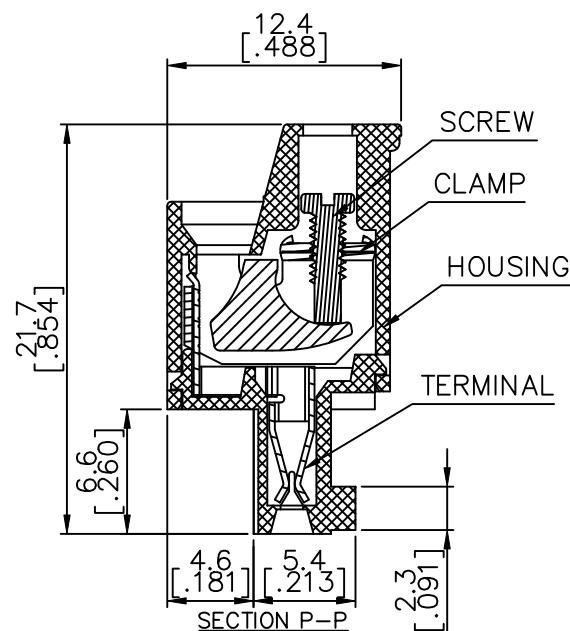
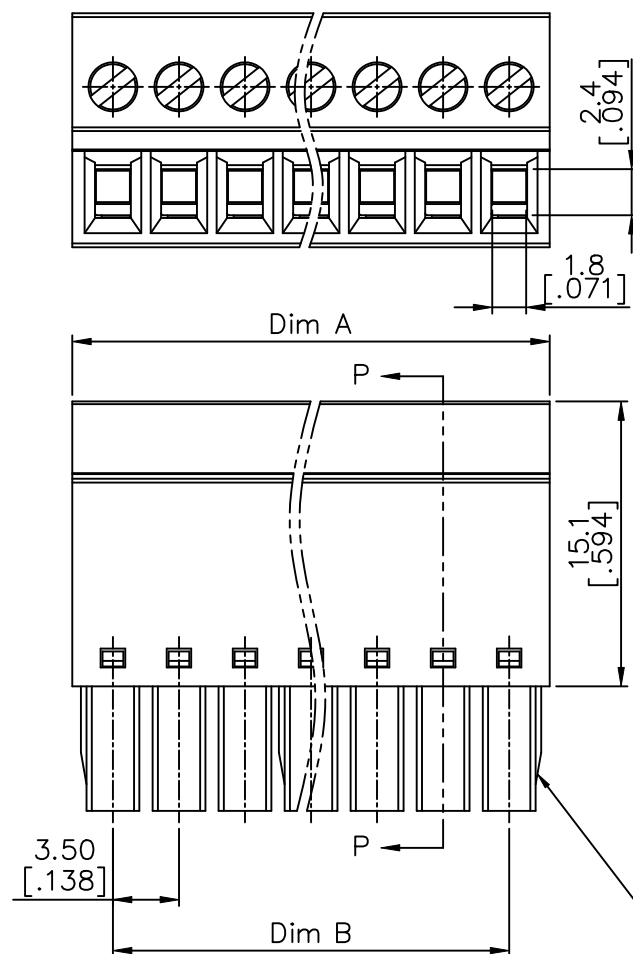


Printed: Sep 23, 2011

PRODUCT NUMBER	SERIES NAME	PITCH
20020013-CXXXXXXLF	03-350	3.50 mm



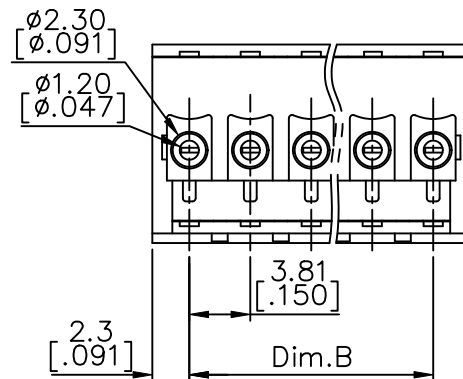
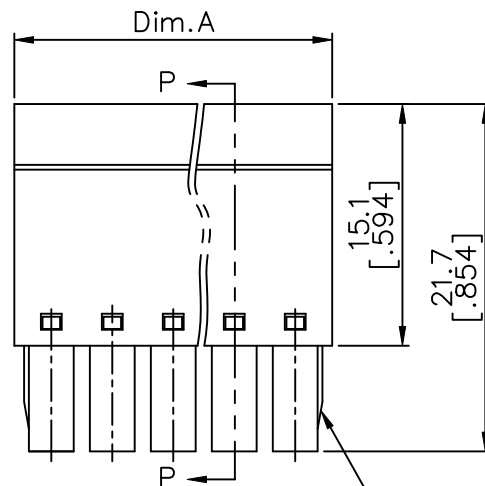
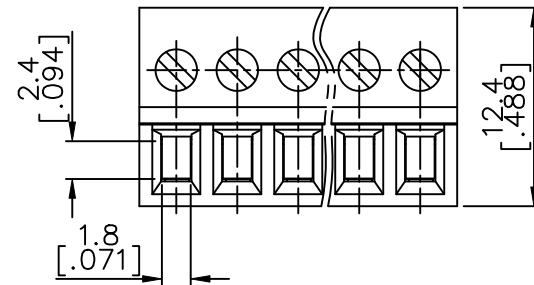
N = Number of poles
Dim A = $N \times 3.5[.138] + 0.80[.031]$
Dim B = $(N-1) \times 3.5[.138]$

Poles	Tolerance
2-4p	$\pm 0.10[.004]$
5-7p	$\pm 0.15[.006]$
8-12p	$\pm 0.20[.008]$
13-18p	$\pm 0.25[.010]$
19-24p	$\pm 0.30[.012]$

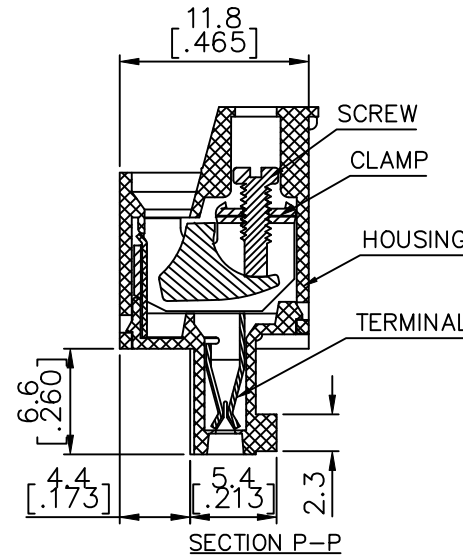
2p to 6p with wedge, above 7p
without wedge(including 7p)

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
D				angles	X.±0.5	MM	TERMINAL BLOCK
				linear	X.X±0.3	[INCH]	PLUGGABLE, PLUG, SIGNAL, W/O FLANGE
				X'±1"	X.XX±0.1	scale	FRONT SCREW
		dr	WENDY CHEN	051810		FCI	dwg no
		enr	JASON HSU	051810			sheet 2 of 5
		chr	GARY HSIEH	051810			size
		appd	JOSEPH HSIA	051810			A4
sheet index	revision sheet					type	CUSTOMER Drawing

PRODUCT NUMBER	SERIES NAME	PITCH
20020013-DXXXXXL	03-381	3.81 mm



2p to 6p with wedge, above 7p
without wedge (including 7p)

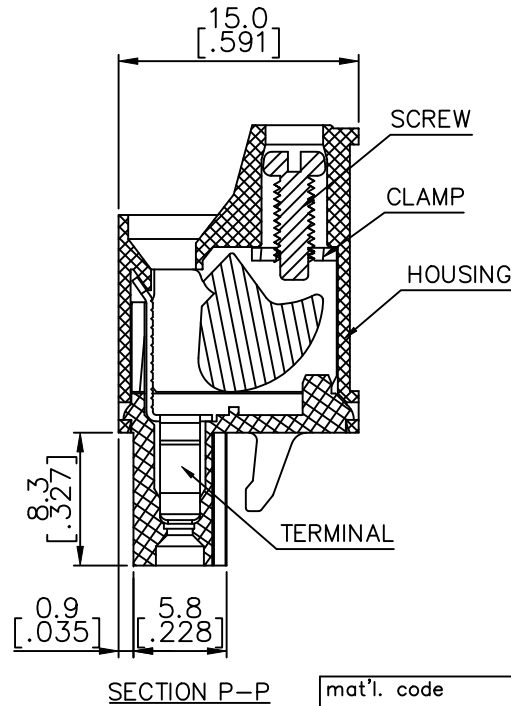
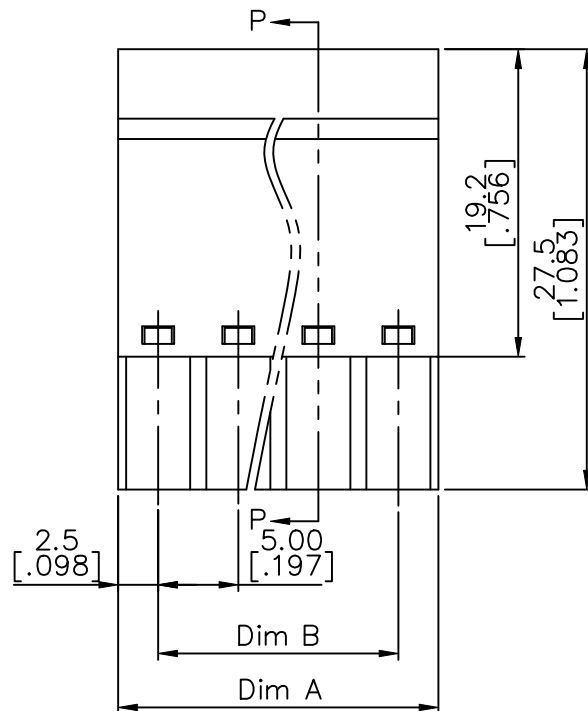
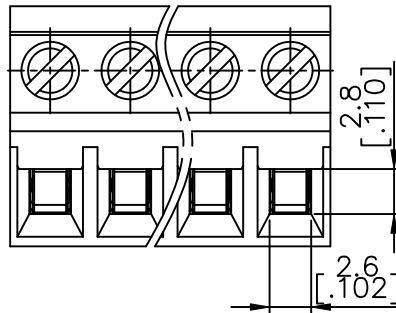


N = Number of poles
Dim A = $N \times 3.81 [.150] + 0.80 [.031]$
Dim B = $(N-1) \times 3.81 [.150]$

Poles	Tolerance
2-6p	$\pm 0.15 [.006]$
7-12p	$\pm 0.20 [.008]$
13-17p	$\pm 0.25 [.010]$
18-24p	$\pm 0.30 [.012]$

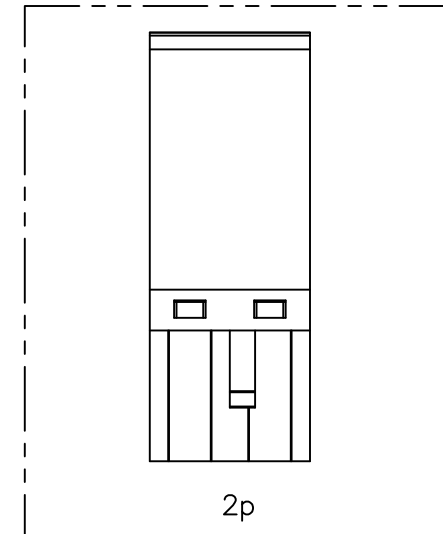
mat'l. code				surface ASME Y14.5 ✓		tolerance ASME Y14.5		projection 		product family TERMINAL BLOCK											
ltr		ecn no		dr		date		tolerances unless otherwise specified				title TERMINAL BLOCK PLUGGABLE, PLUG, SIGNAL, W/O FLANGE FRONT SCREW									
D								angles		linear								X.±0.5			
								X.X±0.3													
								X.XX±0.1													
										scale											
												dwg no		sheet 3 of 5		size					
														20020013		A4					
sheet index		revision sheet																			

PRODUCT NUMBER	SERIES NAME	PITCH
20020013-GXXXXXXLF	03-500	5.00 mm



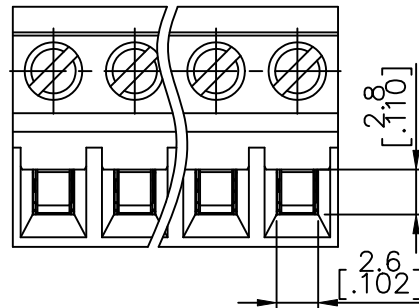
N = Number of poles
Dim A = $N \times 5.0$ [.197]
Dim B = $(N-1) \times 5.0$ [.197]

Poles	Tolerance
2-7p	± 0.15 [.006]
8-12p	± 0.25 [.010]
13-18p	± 0.30 [.012]
19-24p	± 0.40 [.016]



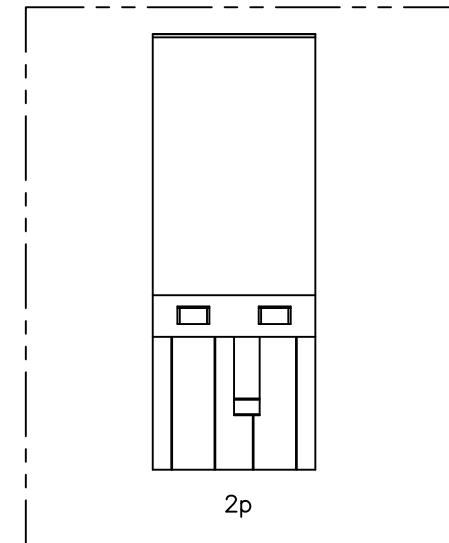
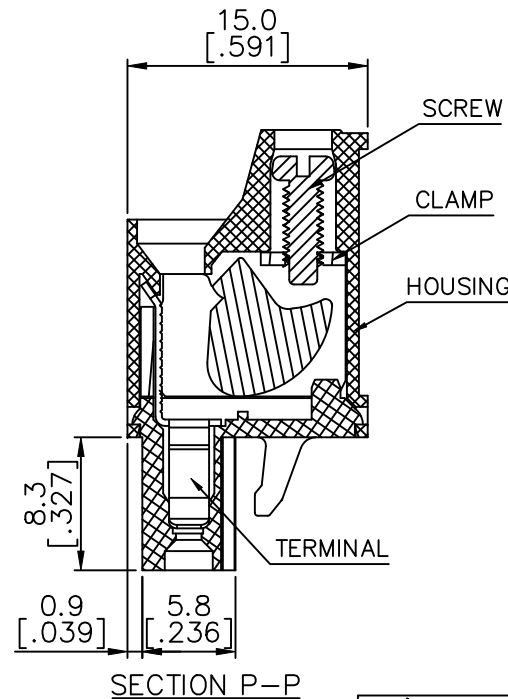
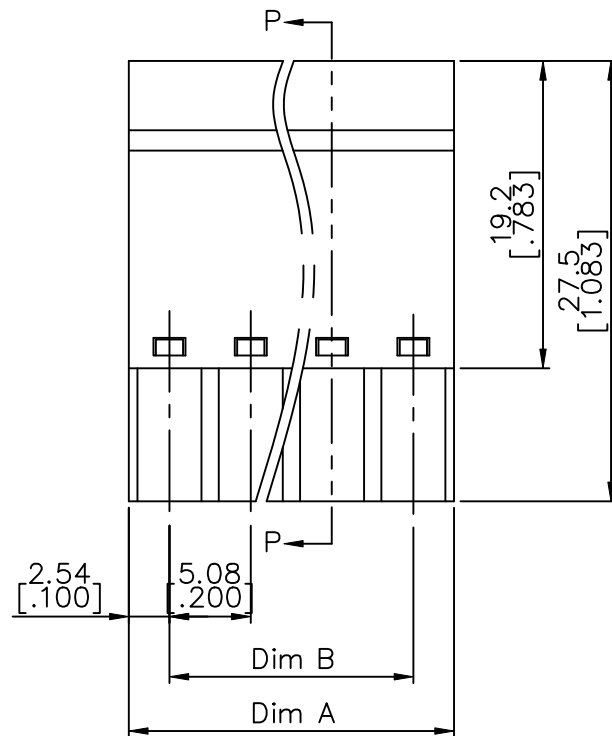
mat'l. code				surface ASME Y14.5 ✓	tolerance ASME Y14.5	projection MM [INCH]	product family TERMINAL BLOCK	
ltr	ecn	no	dr	date	tolerances unless otherwise specified		title	
D					angles	X.±0.5	TERMINAL BLOCK	
					linear	X.X±0.3	PLUGGABLE, PLUG, SIGNAL, W/O FLANGE	
					X'±1"	X.XX±0.1	FRONT SCREW	
			dr	WENDY CHEN	051810	scale	dwg no	
			enr	JASON HSU	051810	FCI	sheet 4 of 5	
			chr	GARY HSIEH	051810		20020013	
			appd	JOSEPH HSIA	051810		A4	
sheet index	revision sheet					type	CUSTOMER Drawing	

PRODUCT NUMBER	SERIES NAME	PITCH
20020013-HXXXXXXLF	03-508	5.08 mm



N = Number of poles
Dim A = $N \times 5.08$ [.200]
Dim B = $(N-1) \times 5.08$ [.200]

Poles	Tolerance
2-6p	± 0.15 [.006]
7-12p	± 0.25 [.010]
13-18p	± 0.30 [.012]
19-24p	± 0.40 [.016]



mat'l. code				surface ASME Y14.5 ✓	tolerance ASME Y14.5	projection MM [INCH]	product family TERMINAL BLOCK	
ltr	ecn	no	dr	date				title
D								TERMINAL BLOCK PLUGGABLE, PLUG, SIGNAL, W/O FLANGE FRONT SCREW
				angles	X.±0.5 X.X±0.3 X.XX±0.1	scale		
				dr	WENDY CHEN 051810	FCI		
				enr	JASON HSU 051810			
				chr	GARY HSIEH 051810			
				appd	JOSEPH HSIA 051810			
sheet index	revision sheet						type	CUSTOMER Drawing