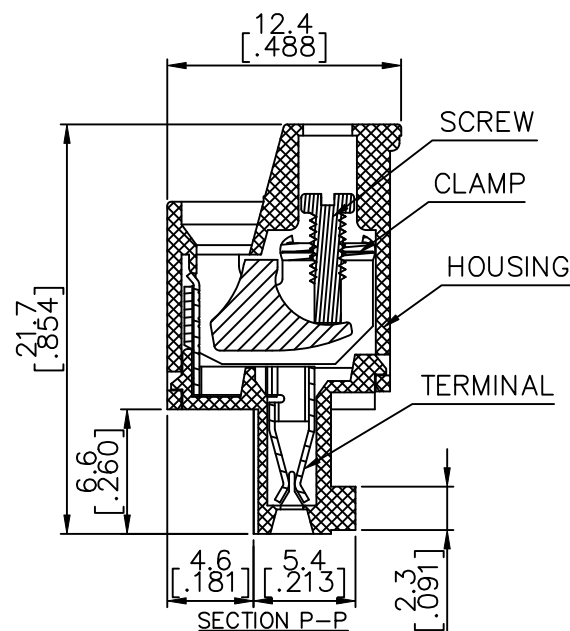
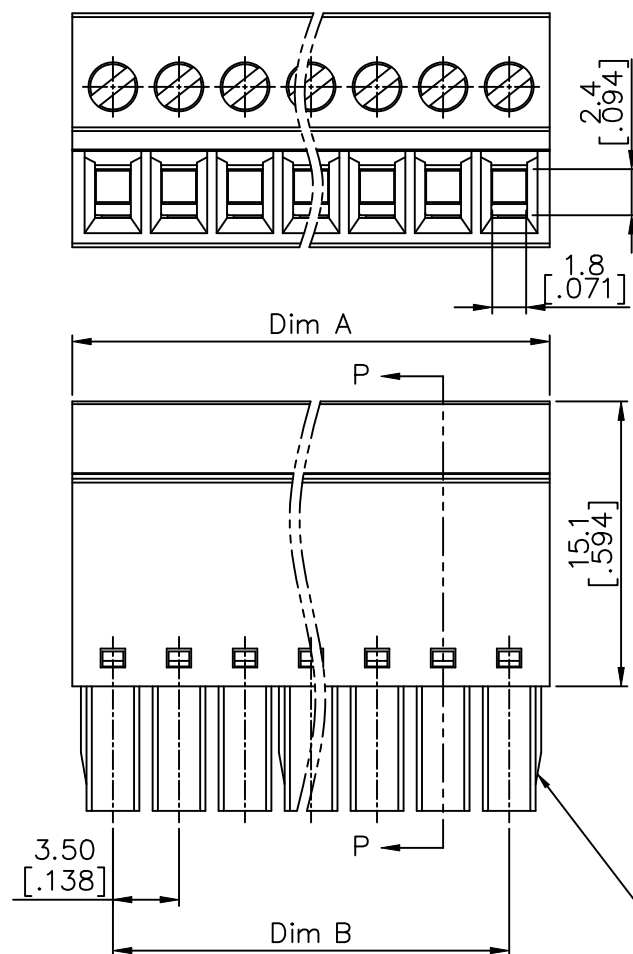


Printed: Sep 23, 2011

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



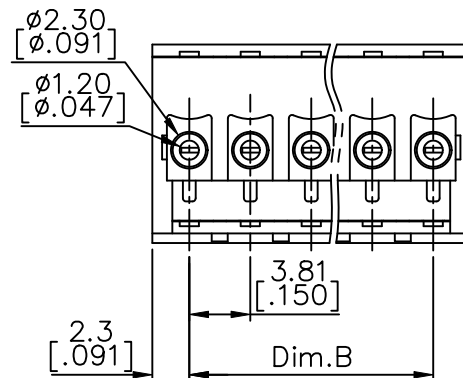
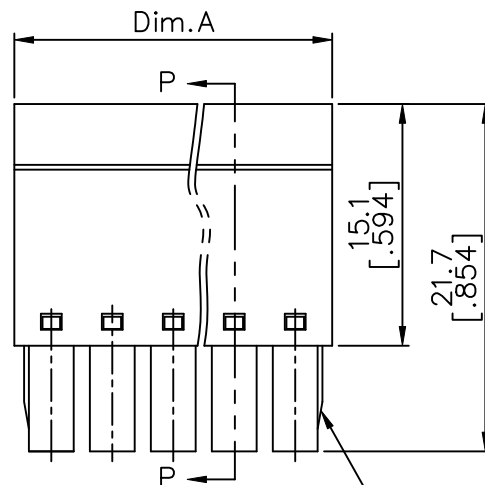
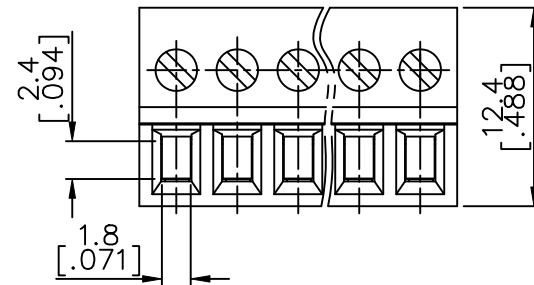
N = Number of poles
Dim A = $N \times 3.5 [.138] + 0.80 [.031]$
Dim B = $(N-1) \times 3.5 [.138]$

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	$\pm 0.30 [.012]$

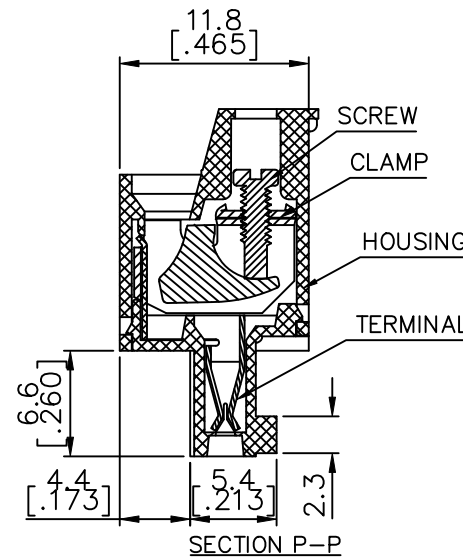
2p to 6p with wedge, above 7p
without wedge (including 7p)

mat'l. code				surface ASME Y14.5 ✓	tolerance ASME Y14.5	projection MM [INCH]	product family TERMINAL BLOCK
ltr	ecn no	dr	date	tolerances unless otherwise specified			title
D				angles	X.±0.5 X.X±0.3 X.XX±0.1	scale	TERMINAL BLOCK PLUGGABLE, PLUG, SIGNAL, W/O FLANGE FRONT SCREW
		dr	WENDY CHEN	051810			sheet 2 of 5
		enr	JASON HSU	051810			size
		chr	GARY HSIEH	051810			20020013
		appd	JOSEPH HSIA	051810			A4
sheet index	revision sheet						type CUSTOMER Drawing

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



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

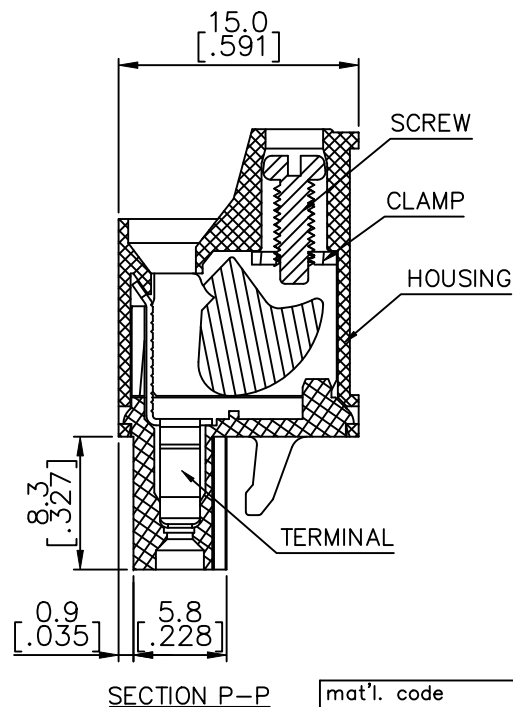
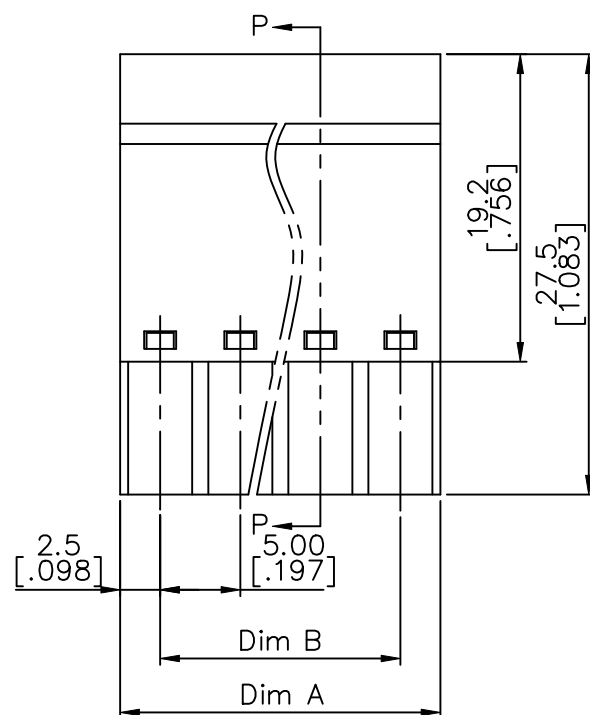
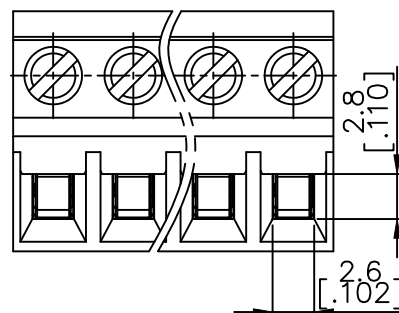


N = Number of poles
Dim A = $N \times 3.81 [.150] + 0.80 [.031]$
Dim B = $(N-1) \times 3.81 [.150]$

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

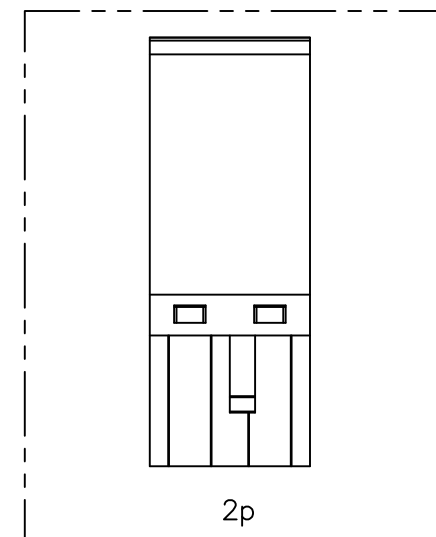
mat'l. code				surface ASME Y14.5 ✓	tolerance ASME Y14.5	projection MM [INCH]	product family TERMINAL BLOCK			
ltr	ecn no	dr	date	tolerances unless otherwise specified			title			
D				angles	X.±0.5		TERMINAL BLOCK			
				linear	X.X±0.3		PLUGGABLE, PLUG, SIGNAL, W/O FLANGE			
				X*±1*	X.XX±0.1		FRONT SCREW			
		dr	WENDY CHEN	051810			sheet 3 of 5 size			
		enr	JASON HSU	051810			20020013			
		chr	GARY HSIEH	051810			A4			
		appd	JOSEPH HSIA	051810			type			
sheet index				revision			CUSTOMER Drawing			
		sheet								

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



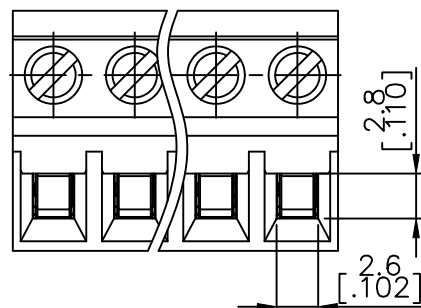
N = Number of poles
 Dim A = $N \times 5.0$ [.197]
 Dim B = $(N-1) \times 5.0$ [.197]

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



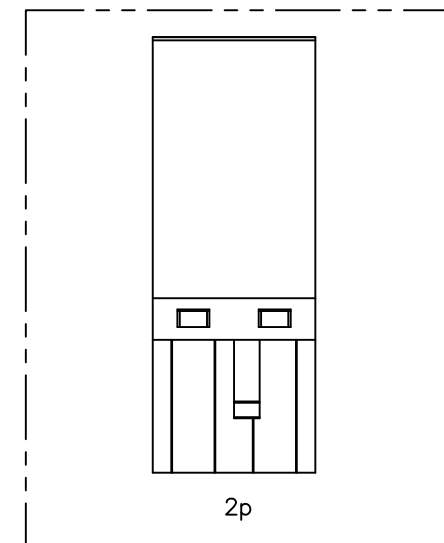
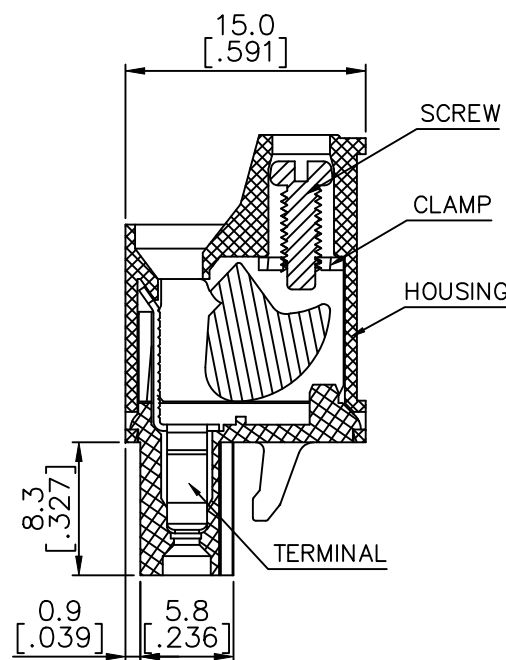
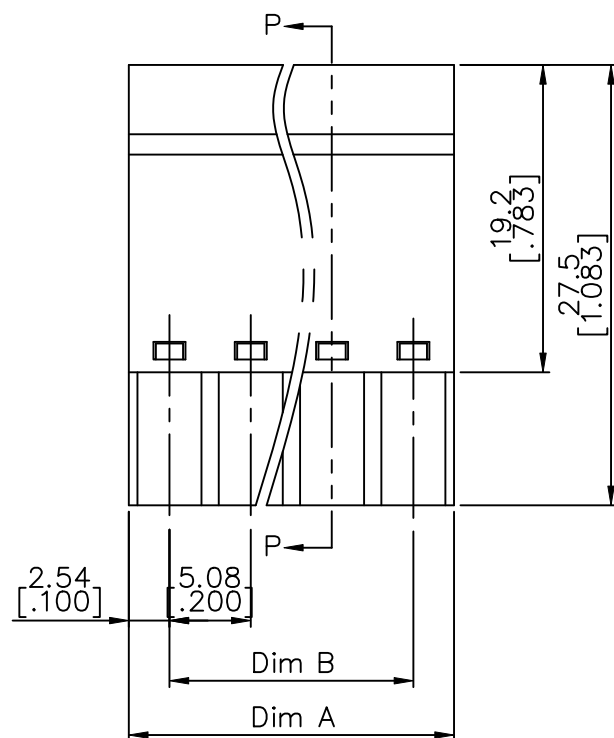
mat'l. code				surface ASME Y14.5 ✓	tolerance ASME Y14.5	projection MM [INCH]	product family TERMINAL BLOCK
ltr	ecn	no	dr	date	tolerances unless otherwise specified		title
D					angles linear X $\pm 1^\circ$		TERMINAL BLOCK PLUGGABLE, PLUG, SIGNAL, W/O FLANGE FRONT SCREW
					X.X ± 0.1	scale	sheet 4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