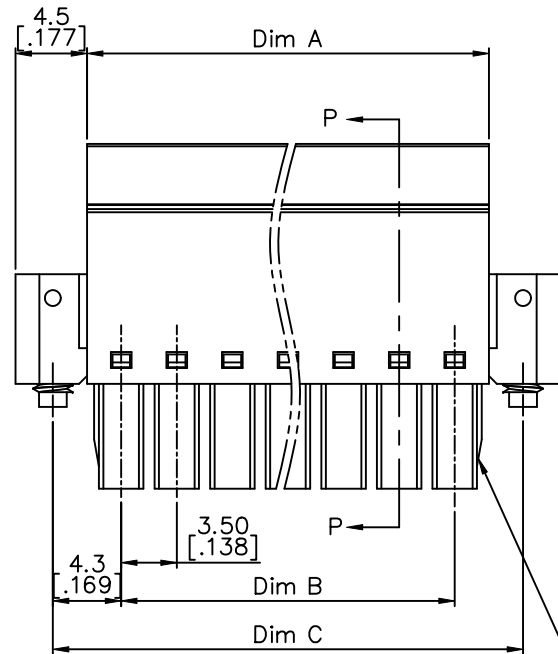
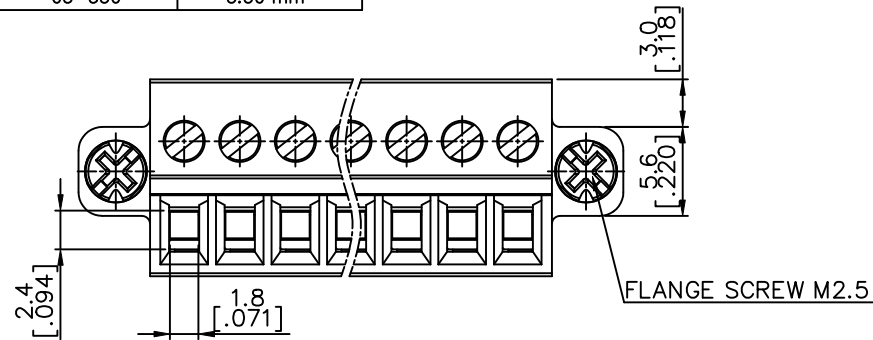
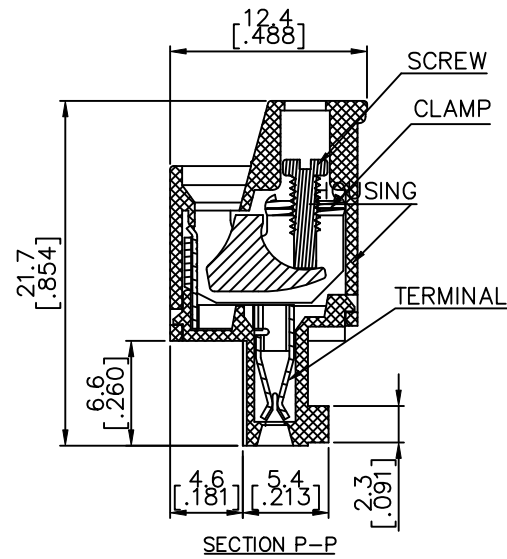


PRODUCT NUMBER	SERIES NAME	PITCH
20020012-CXXXXXLf	03-350	3.50 mm



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

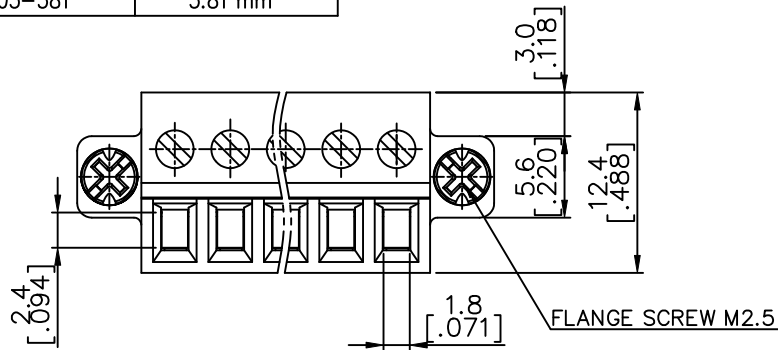


N = Number of poles
 Dim A = $N \times 3.5 [.138] + 0.80 [.031]$
 Dim B = $(N-1) \times 3.5 [.138]$
 Dim C = $(N-1) \times 3.5 [.138] + 8.6 [.339]$

Poles	Dim A	Dim B	Dim C
2-4p	$\pm 0.10 [.004]$	$\pm 0.15 [.006]$	
5-7p	$\pm 0.15 [.006]$	$\pm 0.20 [.008]$	
8-12p	$\pm 0.20 [.008]$	$\pm 0.25 [.010]$	
13-18p	$\pm 0.25 [.010]$	$\pm 0.30 [.012]$	
19-24p	$\pm 0.30 [.012]$	$\pm 0.40 [.016]$	

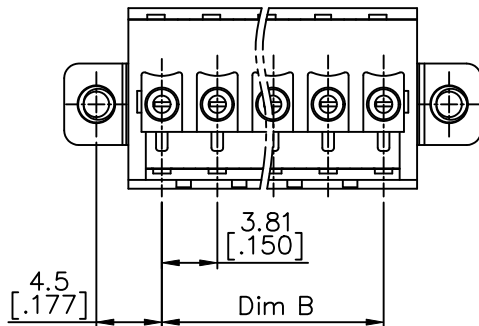
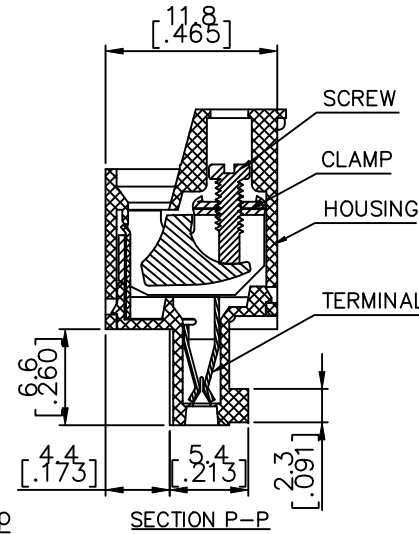
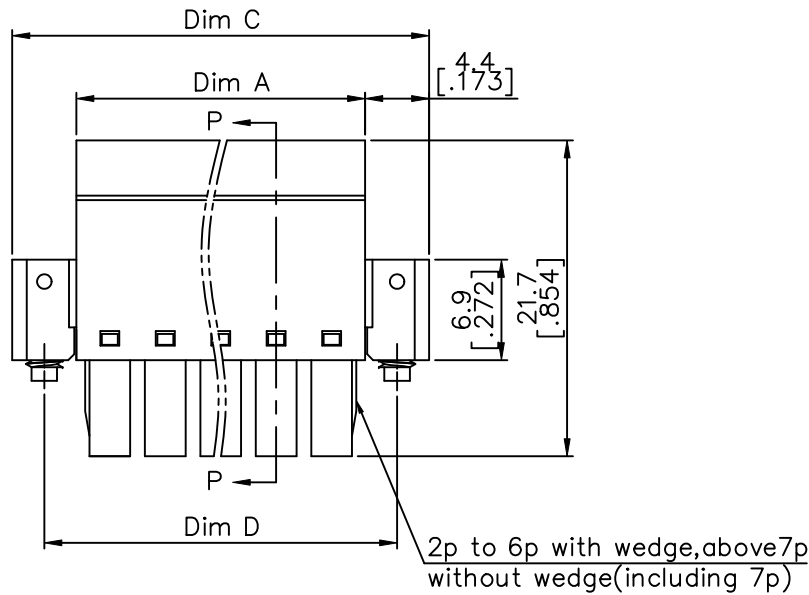
mat'l. code	surface ASME Y14.5	tolerance ASME Y14.5	projection	product family TERMINAL BLOCK
ltr	ecn no	dr	date	title
F				TERMINAL BLOCK PLUGGABLE, PLUG, SIGNAL, W/FLANGE FRONT SCREW
	angles	tolerance	scale	dwg no
	X°±1'	X.X±0.3	MM [INCH]	sheet 2 of 5 size
		X.XX±0.1		20020012
	dr	WENDY CHEN	051810	A4
	enr	JASON HSU	051810	
	chr	GARY HSIEH	051810	
	appd	JOSEPH HSIA	051810	
sheet index	revision sheet			type CUSTOMER Drawing

PRODUCT NUMBER	SERIES NAME	PITCH
20020012-DXXXXXL	03-381	3.81 mm



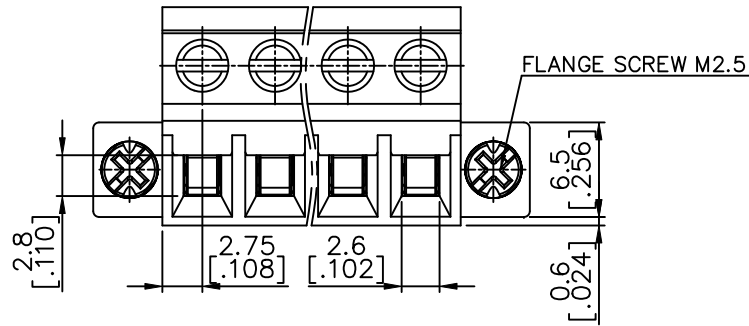
N = Number of poles
 Dim A = $N \times 3.81 [.150] + 0.80 [.031]$
 Dim B = $(N-1) \times 3.81 [.150]$
 Dim C = $N \times 3.81 [.150] + 9.6 [.378]$
 Dim D = $(N-1) \times 3.81 [.150] + 9.0 [.354]$

Poles	Tolerance
2-6p	$\pm 0.15 [.006]$
7-11p	$\pm 0.20 [.008]$
12-17p	$\pm 0.25 [.010]$
18-24p	$\pm 0.30 [.012]$



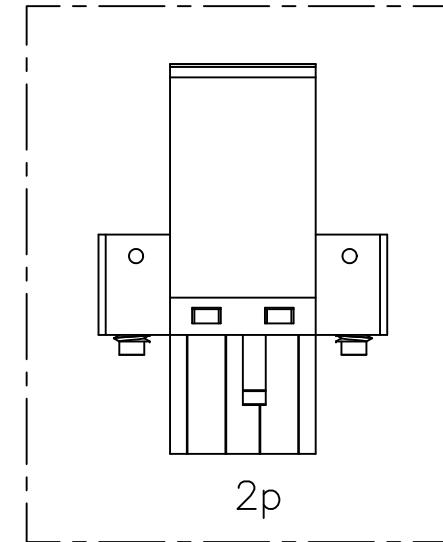
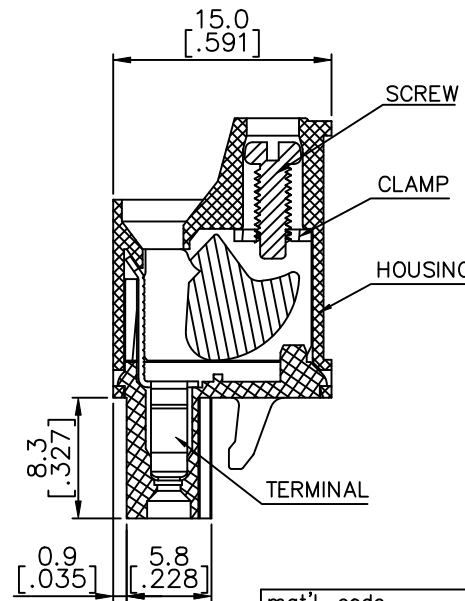
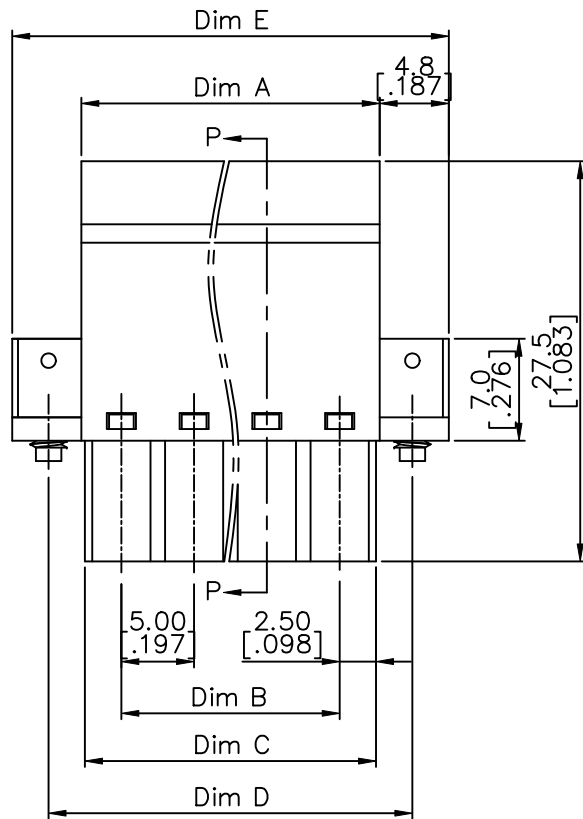
mat'l. code		surface ASME Y14.5 ✓	tolerance ASME Y14.5	projection 	product family TERMINAL BLOCK
ltr	ecn no	dr	date	tolerances unless otherwise specified	title
F				angles X ± 0.5 X.X ± 0.3 X.XX ± 0.1	TERMINAL BLOCK PLUGGABLE, PLUG, SIGNAL, W/FLANGE FRONT SCREW
				scale MM [INCH]	sheet 3 of 5 size
		dr	WENDY CHEN	051810	dwg no
		enr	JASON HSU	051810	20020012
		chr	GARY HSIEH	051810	A4
		appd	JOSEPH HSIA	051810	type
					CUSTOMER Drawing
sheet index	revision sheet				

PRODUCT NUMBER	SERIES NAME	PITCH
20020012-GXXXXXL	03-500	5.00 mm



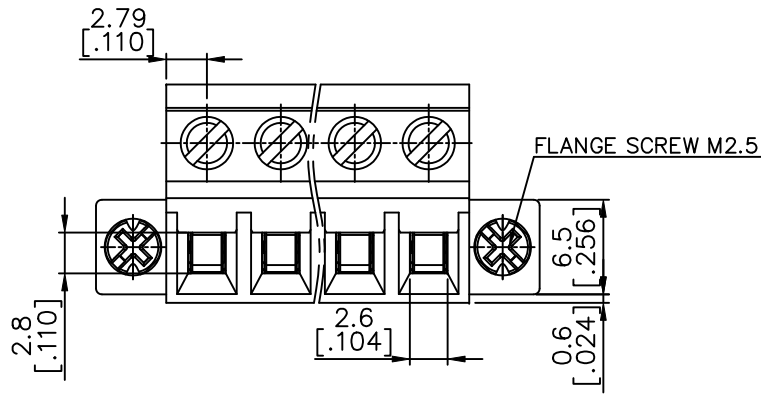
N = Number of poles
 Dim A = $N \times 5.0 [.197] + 0.5 [.020]$
 Dim B = $(N-1) \times 5.0 [.197]$
 Dim C = $N \times 5.0 [.197]$
 Dim D = $(N+1) \times 5.0 [.197]$
 Dim E = $(N+2) \times 5.0 [.197]$

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



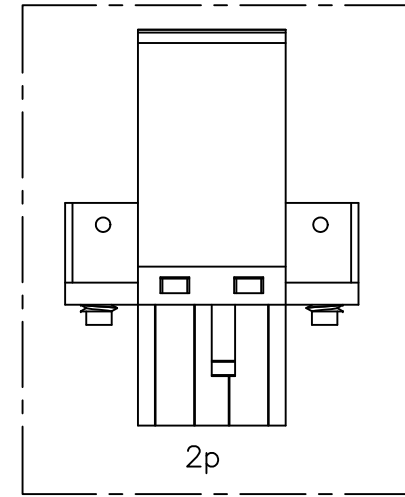
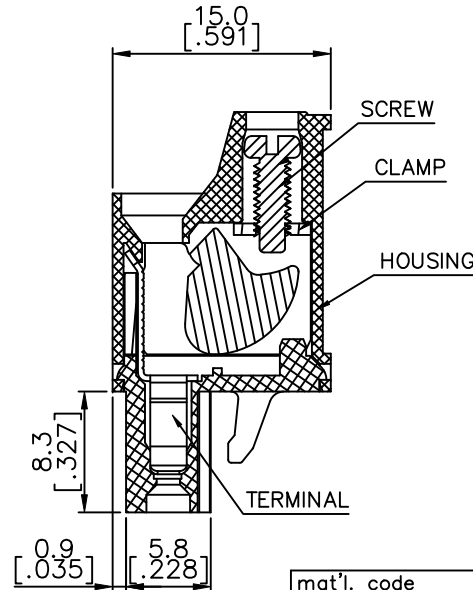
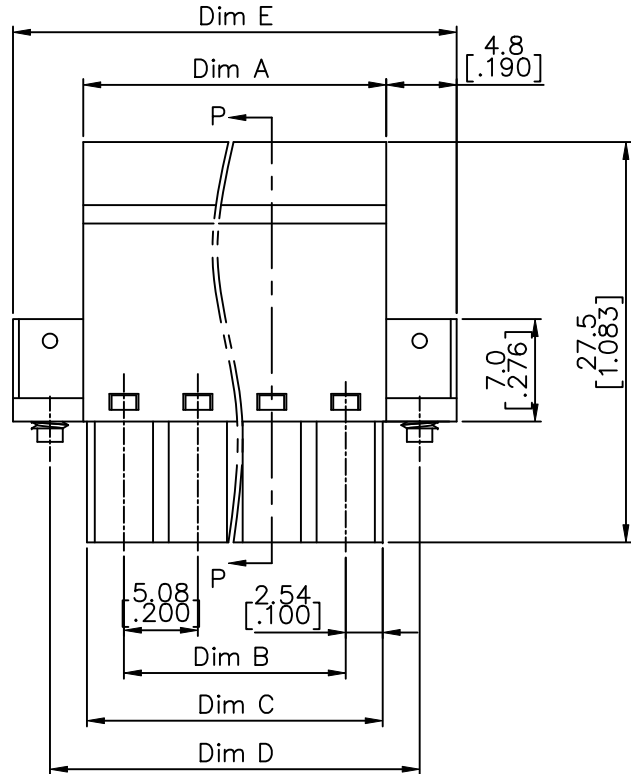
mat'l. code		surface ASME Y14.5	tolerance ASME Y14.5	projection	product family TERMINAL BLOCK
ltr		ecn no dr date			title
F		tolerances unless otherwise specified			TERMINAL BLOCK PLUGGABLE, PLUG, SIGNAL, W/FLANGE FRONT SCREW
		angles	$X \pm 0.5$	MM	sheet 4 of 5 size
		linear	$X.X \pm 0.3$	[INCH]	
		$X^\circ \pm 1'$	$X.XX \pm 0.1$	scale	FCI
		dr	WENDY CHEN 051810	20020012 A4	
		enr	JASON HSU 051810	CUSTOMER Drawing	
		chr	GARY HSIEH 051810		
		appd	JOSEPH HSIA 051810		
sheet index	revision sheet				

PRODUCT NUMBER	SERIES NAME	PITCH
20020012-HXXXXXL	03-508	5.08 mm



N = Number of poles
 Dim A = $N \times 5.08 [.200] + 0.50 [.020]$
 Dim B = $(N - 1) \times 5.08 [.200]$
 Dim C = $N \times 5.08 [.200]$
 Dim D = $(N + 1) \times 5.08 [.200]$
 Dim E = $(N + 2) \times 5.08 [.200]$

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



SECTION P-P

mat'l. code		surface ASME Y14.5	tolerance ASME Y14.5	projection 	product family TERMINAL BLOCK
ltr		ecn no dr date			title
F					TERMINAL BLOCK PLUGGABLE, PLUG, SIGNAL, W/FLANGE FRONT SCREW
		angles X°±1'	linear X.X±0.3	MM [INCH]	scale
			X.XX±0.1		sheet 5 of 5 size
		dr	WENDY CHEN	051810	20020012
		enr	JASON HSU	051810	
		chr	GARY HSIEH	051810	
		appd	JOSEPH HSIA	051810	
sheet index	revision sheet				type CUSTOMER Drawing

