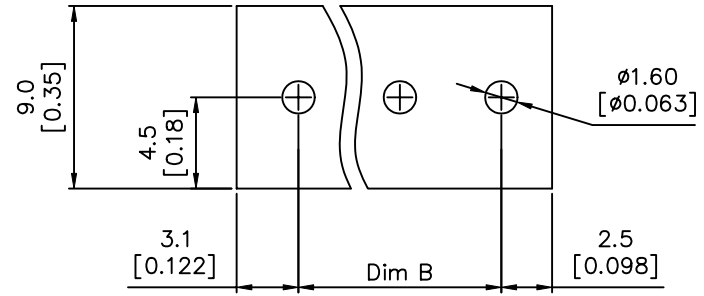
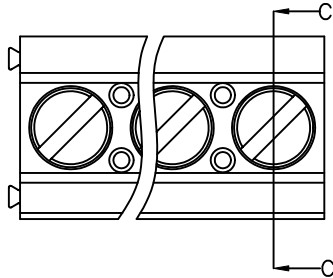
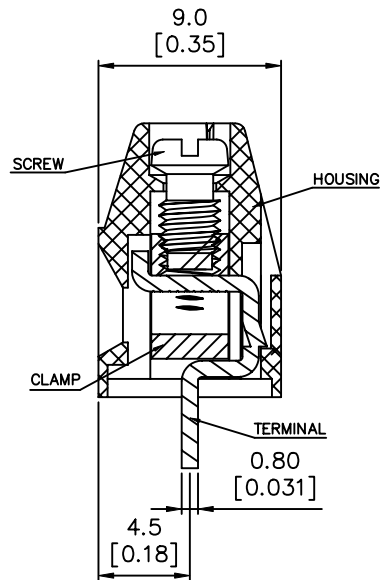
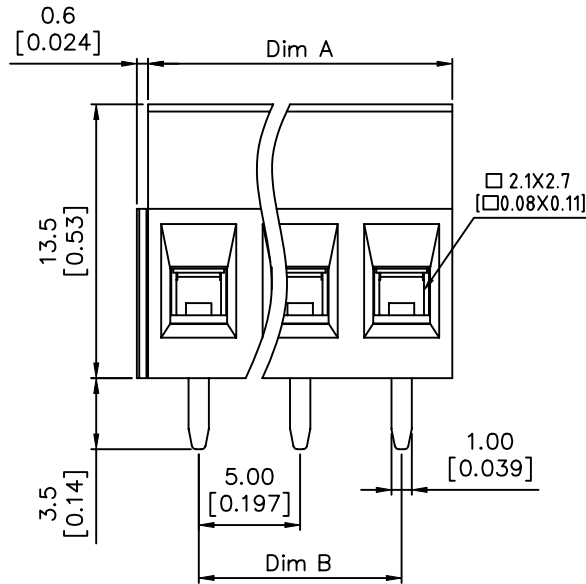


PRODUCT NUMBER	SERIES NAME	PITCH
20020316-GXXXXXL	21-500	5.00 mm



P.C.B LAYOUT



SECTION C-C

N = Number of poles
 Dim A = $N \times 5.0 [0.197]$
 Dim B = $(N - 1) \times 5.0 [0.197]$

TOL.	Dim A	Dim B
2-6p	$\pm 0.15 [0.006]$	
7-12p	$\pm 0.25 [0.010]$	
13-16p	$\pm 0.35 [0.014]$	
17-24p	$\pm 0.40 [0.016]$	

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 FIXED HORIZONTAL WIRE INLET	
angles		tolerances unless otherwise specified		MM [INCH]	scale
X°±1'		X.X±0.3		X.XX±0.1	
dr	BEER FU	062509			sheet 2 of 3 size 20020316 A4
enr	BEER FU	062509			
chr	GARY HSIEH	062509			
appd	JOSEPH HSIA	062509			
sheet index	revision sheet			type	CUSTOMER Drawing

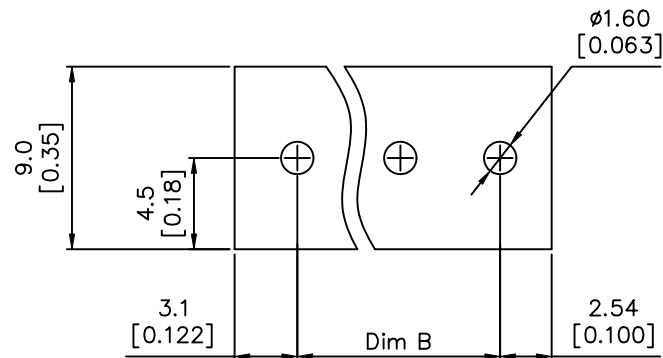
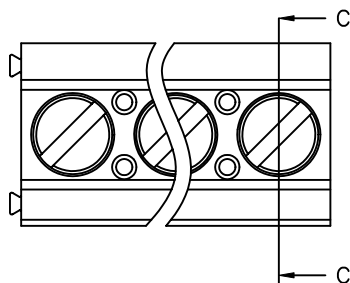


1 | 2

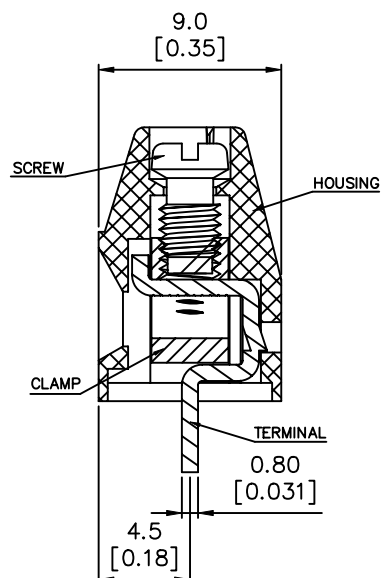
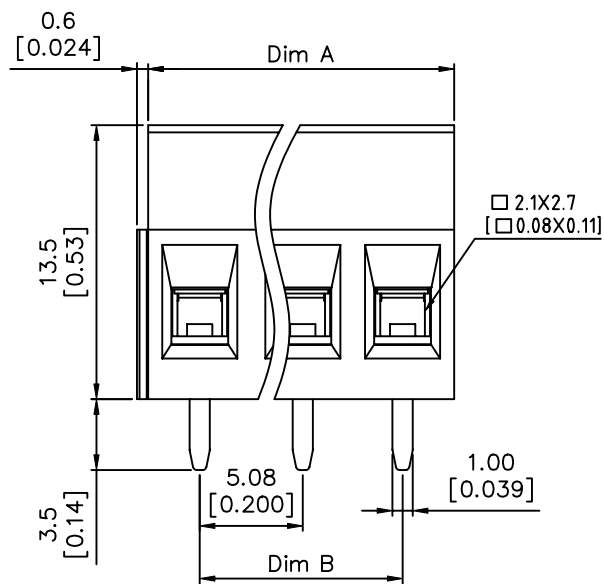
3 |

4

PRODUCT NUMBER	SERIES NAME	PITCH
20020316-HXXXXXXLF	21-508	5.08 mm



P.C.B LAYOUT



SECTION C-C

N = Number of poles
 Dim A = $N \times 5.08 [0.200]$
 Dim B = $(N-1) \times 5.08 [0.200]$

TOL.	Dim A	Dim B
2-6p	$\pm 0.15 [0.006]$	
7-12p	$\pm 0.25 [0.010]$	
13-16p	$\pm 0.35 [0.014]$	
17-24p	$\pm 0.40 [0.016]$	

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 FIXED HORIZONTAL WIRE INLET	
angles		tolerance		MM [INCH]	scale
X°±1'		X.X±0.3			
		X.XX±0.1			
dr	BEER FU	062509			sheet 3 of 3 size 20020316 A4
enr	BEER FU	062509			
chr	GARY HSIEH	062509			
appd	JOSEPH HSIA	062509			
sheet index	revision sheet			type	CUSTOMER Drawing