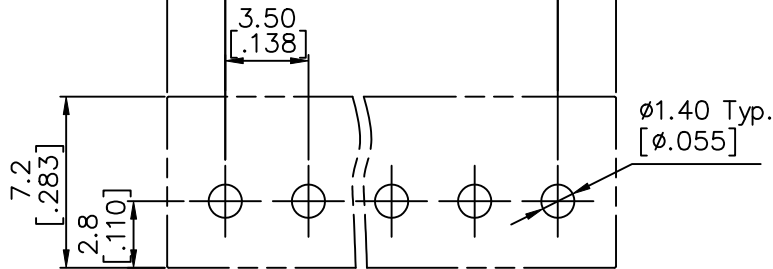
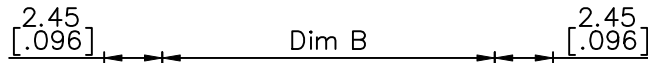
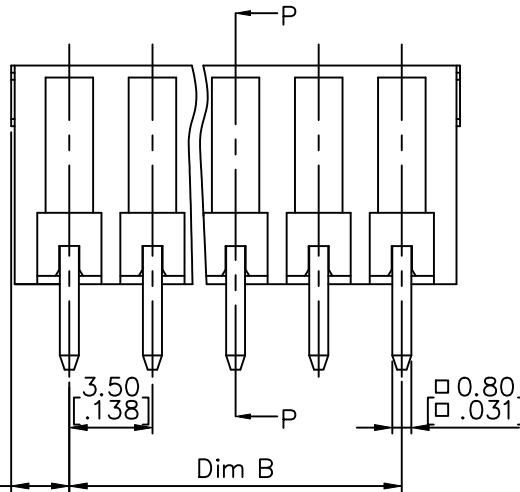
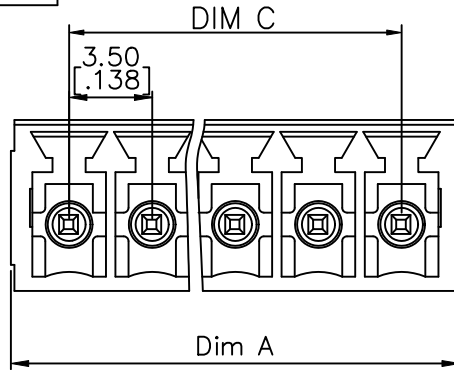


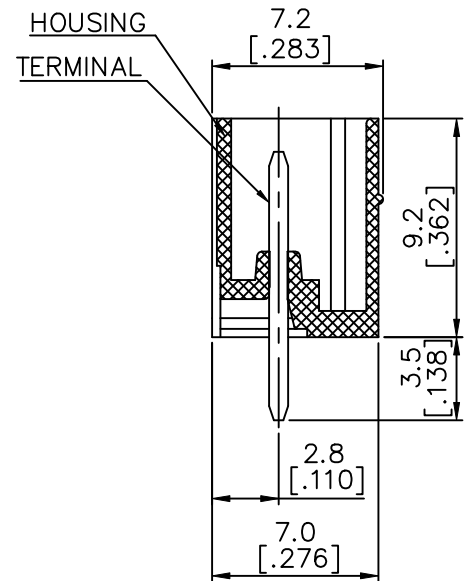


1 | 2

PRODUCT NUMBER	SERIES NAME	PITCH
20020107-CXXXXXXLF	06-350	3.50 mm



RECOMMENDED P.C.B LAYOUT



SECTION P-P

mat'l. code				surface	tolerances unless	ASME Y14.5	AS
ltr	ecn no	dr	date	ASME Y14.5	tolerances unless		
K				angles	lineat	X.	X.X
				X \pm 1°	lineat	X.XX	X.XX
				dr	BEER FU		
				enr	BEER FU		
				chr	GARY HSIEN		
				appd	JOSEPH HSIAO		
sheet index	revision sheet						

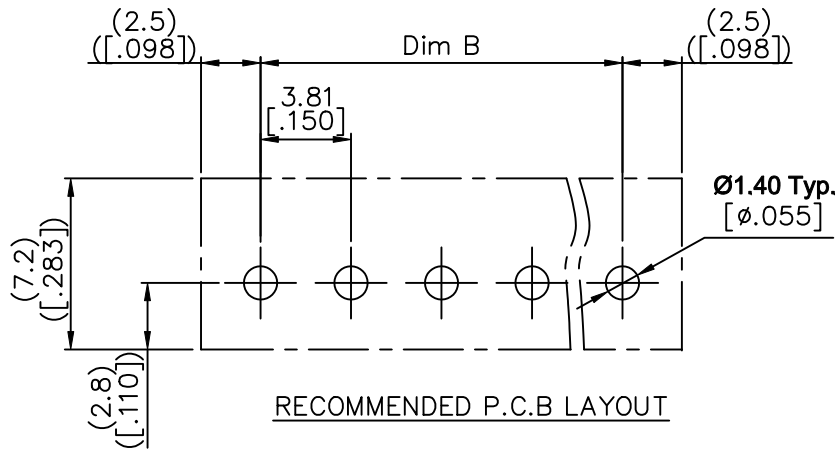
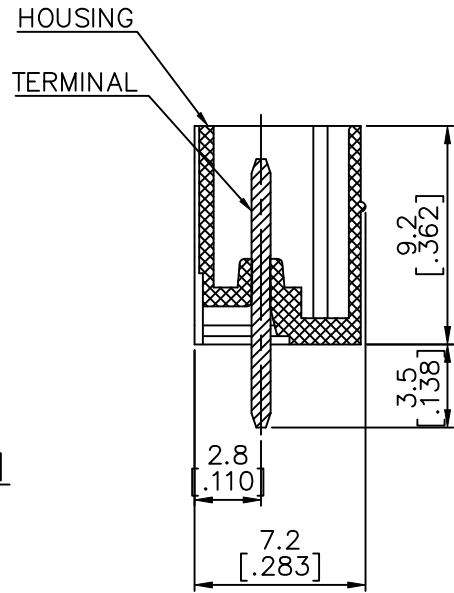
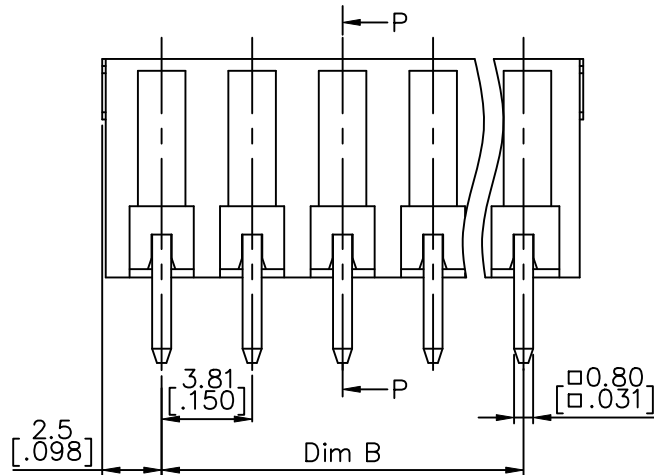
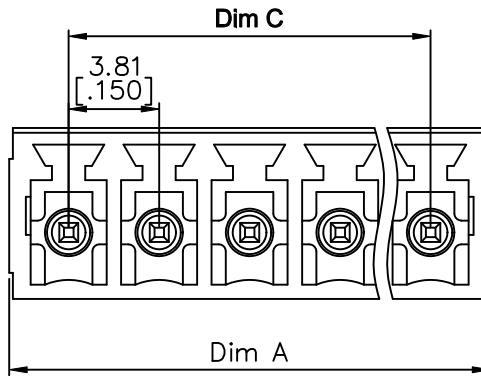
A

B



1 | 2

PRODUCT NUMBER	SERIES NAME	PITCH
20020107-DXXXXXXLF	06-381	3.81 mm

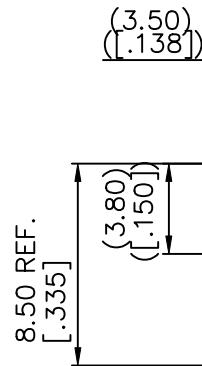
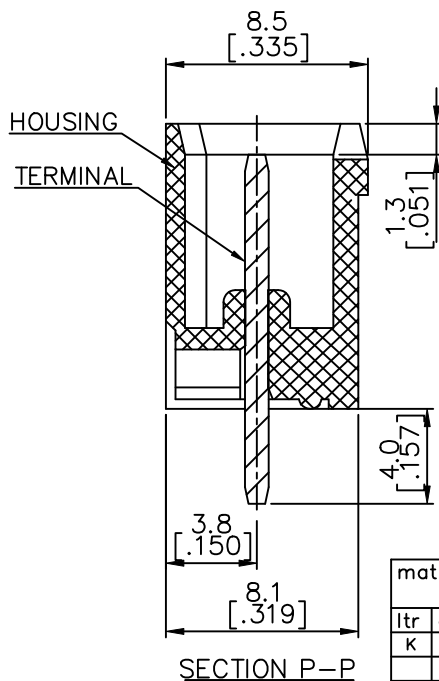
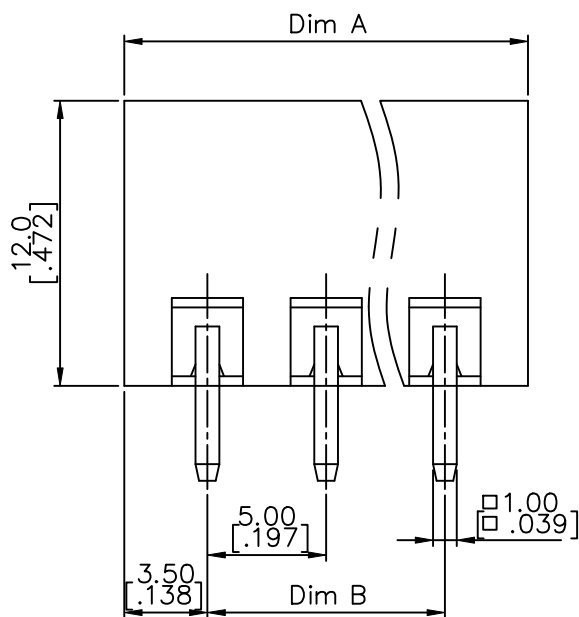
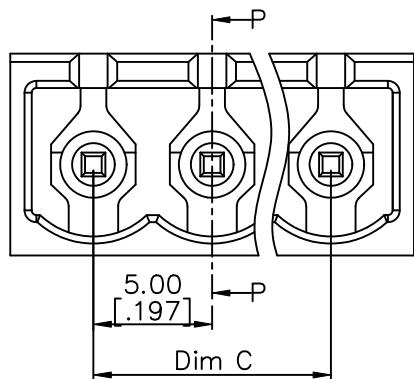


mat'l. code				surface	ASME Y14.5	tolerances unless	AS
ltr	ecn no	dr	date	angles	linear	X.	X.X
K				X±1°	X.XX		
		dr	BEER FU				
		enr	BEER FU				
		chr	GARY HSIEH				
		appd	JOSEPH HSIEH				
sheet index	revision sheet						



1 | 2

PRODUCT NUMBER	SERIES NAME	PITCH
20020107-GXXXXXLf	06-500	5.00 mm



N = NU
DIMENS
Dim A
Dim B
Dim C
Pole
2p-
7p-
13p-
17p-

mat'l. code		surface	ASME Y14.5	tolerances unless
ltr	ecn no	dr	date	
K				
		angles	lineat	X.
				X.X
		X°±1'		X.XX
		dr	BEER FU	
		enrg	BEER FU	
		chr	GARY HSIEN	
		appd	JOSEPH HS	
sheet	revision			
index	sheet			

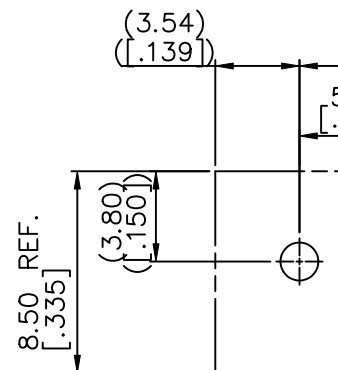
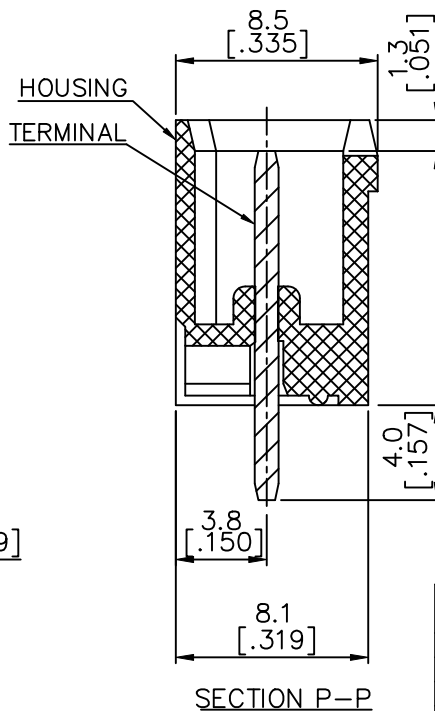
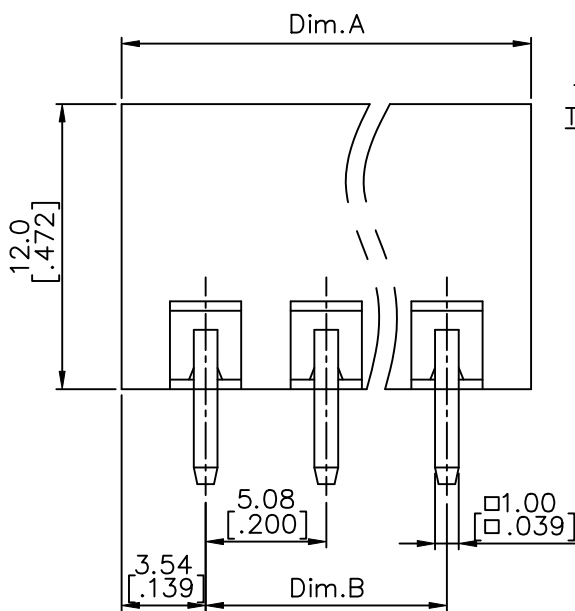
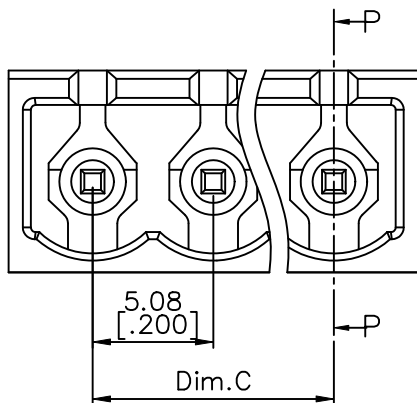
A

B



1 | 2

PRODUCT NUMBER	SERIES NAME	PITCH
20020107-HXXXXXLF	06-508	5.08 mm



N = NUM	DIMENSIO
Dim A (r	
Dim B (r	
Dim C (r	
Poles	
2p-6p	
7p-12	
13p-1	
17p-2	

RECOMM

mat'l. code		surface	ASME Y14.5	tolerances unless
ltr	ecn no	dr	date	
K				angles
				linear
				X±1*
		dr	BEER FU	X.XX
		enr	BEER FU	
		chr	GARY HSIEN	
		appd	JOSEPH HS	
sheet	revision			
index	sheet			

A

B

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol:

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