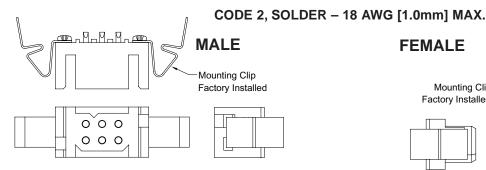


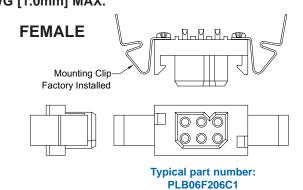
PANEL MOUNT CONNECTORS

Power Connection Systems

POWER CONNECTION SYSTEMS PANEL MOUNT CONNECTORS QUICK RELEASE MOUNTING CLIP

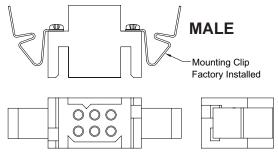


Typical part number: PLB06M206C1

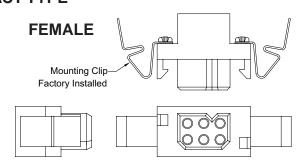


For connection system 8

POWER CONNECTION SYSTEMS PANEL MOUNT CONNECTORS QUICK RELEASE MOUNTING CLIP REMOVABLE CONTACT TYPE



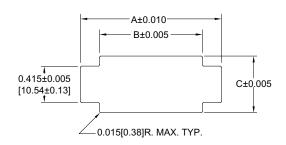
Typical part number: PLB06M1060



Typical part number: PLB06F1060

For connection system 8

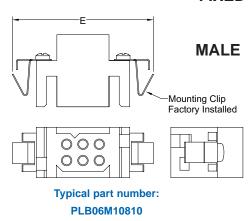
PANEL CUTOUT

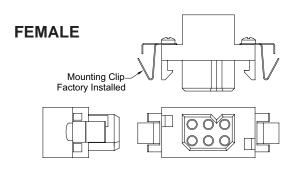


Maximum panel thickness: 0.063[1.60] nominal.

CONNECTOR VARIANTS	Α	В	С	
PLA03	1.600	1.168	<u>0.445</u>	
PLAH03	[40.64]	[29.67]	[11.30]	
PLA04	1.798	1.366	<u>0.445</u>	
PLAH04	[45.67]	[34.70]	[11.30]	
PLA06	2.192	1.760	<u>0.445</u>	
PLAH06	[55.68]	[44.70]	[11.30]	
PLA08	2.586	<u>2.154</u>	<u>0.445</u>	
PLAH08	[65.68]	[54.71]	[11.30]	
PLB06	1.600	1.168	<u>0.643</u>	
PLBH06	[40.64]	[29.67]	[16.33]	
PLB08	1.798	1.366	<u>0.643</u>	
PLBH08	[45.67]	[34.70]	[16.33]	
PLB12	2.192	1.760	<u>0.643</u>	
PLBH12	[55.68]	[44.70]	[16.33]	
PLB16	2.586	<u>2.154</u>	<u>0.643</u>	
PLBH16	[65.68]	[54.71]	[16.33]	
PLC09	1.600	1.168	<u>0.839</u>	
PLCH09	[40.64]	[29.67]	[21.31]	
PLC12	1.798	1.366	<u>0.839</u>	
PLCH12	[45.67]	[34.70]	[21.31]	
PLC18	2.192	1.760	<u>0.839</u>	
PLCH18	[55.68]	[44.70]	[21.31]	
PLC24	2.586	<u>2.154</u>	<u>0.839</u>	
PLCH24	[65.68]	[54.71]	[21.31]	
PLC30	2.980	2.548	<u>0.839</u>	
PLCH30	[75.69]	[64.72]	[21.31]	

POWER CONNECTION SYSTEMS PANEL MOUNT CONNECTORS *FIXED STYLE MOUNTING CLIP





Typical part number: PLB06F10810

PART NUMBER	PANEL THICKNESS		
PL****81*	<u>0.040</u> [1.02]		
PL****82*	<u>0.060</u> [1.52]		
PL****83*	<u>0.090</u> [2.29]		

For connection system 8

May be used with either fixed solder or removable contact connector insulators.

Clip material: Beryllium copper, tin plated

CONNECTOR VARIANTS	Α	В	С	D	Е
PLA03	<u>1.380</u>	<u>1.150</u>	<u>0.445</u>	<u>0.193</u>	<u>1.598</u>
PLAH03	[35.05]	[29.21]	[11.30]	[4.90]	[40.59]
PLA04	1.578	1.348	<u>0.445</u>	<u>0.193</u>	<u>1.796</u>
PLAH04	[40.08]	[34.24]	[11.30]	[4.90]	[45.62]
PLA06	<u>1.972</u>	1.742	<u>0.445</u>	<u>0.193</u>	2.190
PLAH06	[50.09]	[44.25]	[11.30]	[4.90]	[55.63]
PLA08	<u>2.366</u>	2.136	<u>0.445</u>	<u>0.193</u>	2.584
PLAH08	[60.10]	[54.25]	[11.30]	[4.90]	[65.63]
PLB06	1.380	<u>1.150</u>	<u>0.643</u>	0.300	1.598
PLBH06	[35.05]	[29.21]	[16.33]	[7.62]	[40.59]
PLB08	<u>1.578</u>	<u>1.348</u>	<u>0.643</u>	<u>0.300</u>	<u>1.796</u>
PLBH08	[40.08]	[34.24]	[16.33]	[7.62]	[45.62]
PLB12	<u>1.972</u>	<u>1.742</u>	<u>0.643</u>	<u>0.300</u>	<u>2.190</u>
PLBH12	[50.09]	[44.25]	[16.33]	[7.62]	[55.63]
PLB16	<u>2.366</u>	<u>2.136</u>	<u>0.643</u>	<u>0.300</u>	<u>2.584</u>
PLBH16	[60.10]	[54.25]	[16.33]	[7.62]	[65.63]
PLC09	1.380	<u>1.150</u>	<u>0.839</u>	<u>0.300</u>	<u>1.598</u>
PLCH09	[35.05]	[29.21]	[21.31]	[7.62]	[40.59]
PLC12	<u>1.578</u>	<u>1.348</u>	<u>0.839</u>	<u>0.300</u>	<u>1.796</u>
PLCH12	[40.08]	[34.24]	[21.31]	[7.62]	[45.62]
PLC18	<u>1.972</u>	<u>1.742</u>	<u>0.839</u>	<u>0.300</u>	<u>2.190</u>
PLCH18	[50.09]	[44.25]	[21.31]	[7.62]	[55.63]
PLC24	<u>2.366</u>	2.136	0.839	<u>0.300</u>	<u>2.584</u>
PLCH24	[60.10]	[54.25]	[21.31]	[7.62]	[65.63]
PLC30	<u>2.760</u>	2.530	<u>0.839</u>	<u>0.300</u>	2.978
PLCH30	[70.10]	[64.26]	[21.31]	[7.62]	[75.64]

