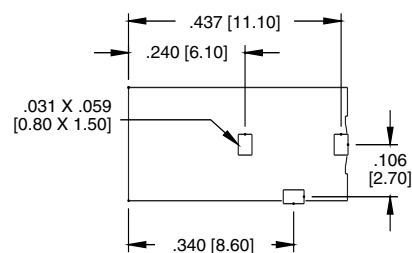
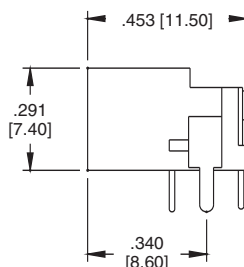
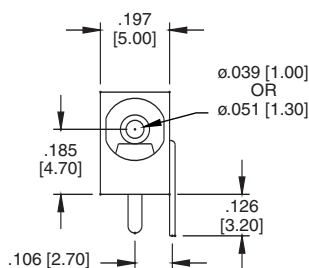


ADC-007



ADC-007-3

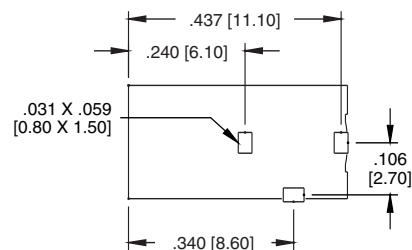
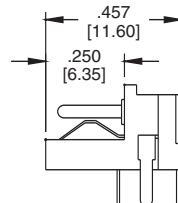
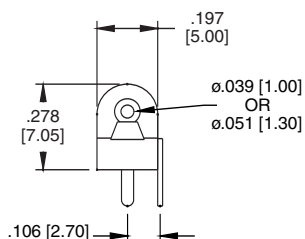


Recommended PCB Layout

ADC-009

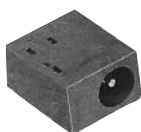


ADC-009-3

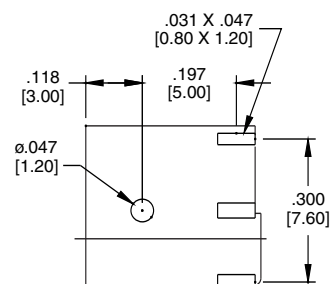
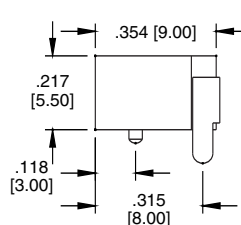
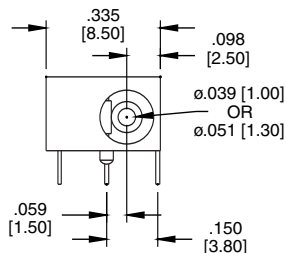


Recommended PCB Layout

ADC-011



ADC-011-3

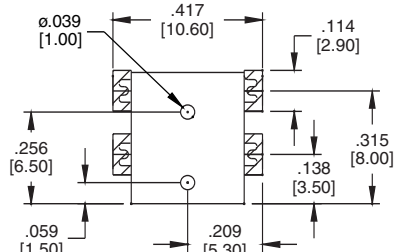
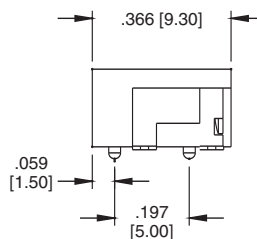
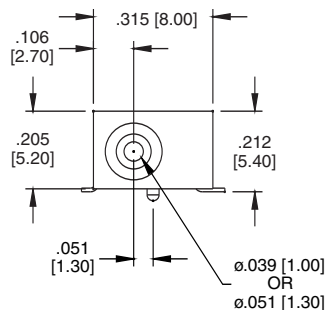


Recommended PCB Layout

ADC-021



ADC-021-3

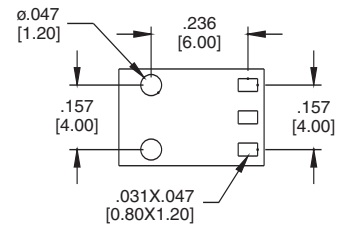
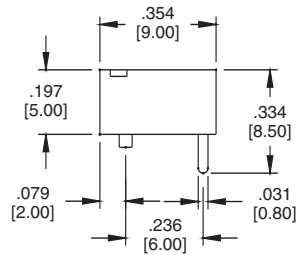
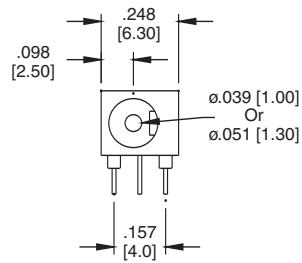


Recommended PCB Layout

ADC-029



ADC-029-1

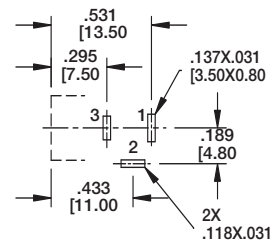
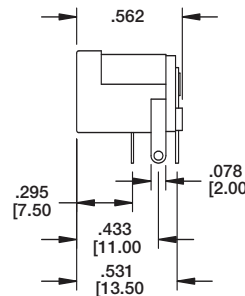
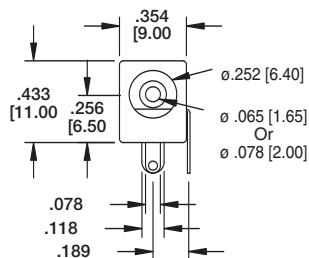


Recommended PCB Layout

ADC-002



ADC-002-2

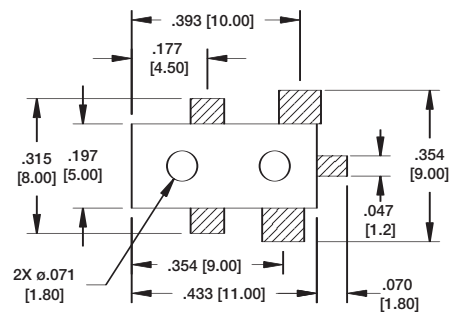
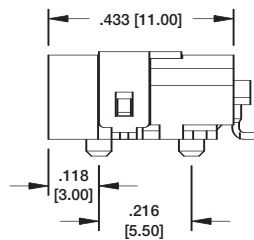
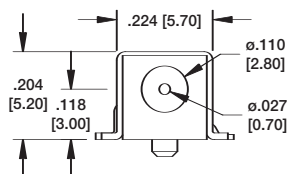


Recommended PCB Layout

ADC-024



ADC-024-8

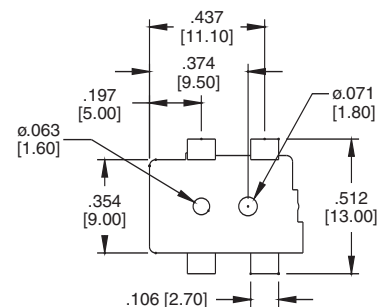
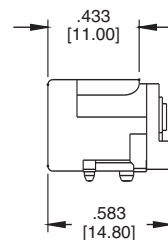
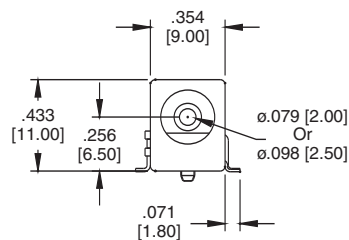


Recommended PCB Layout

ADC-028



ADC-028-2

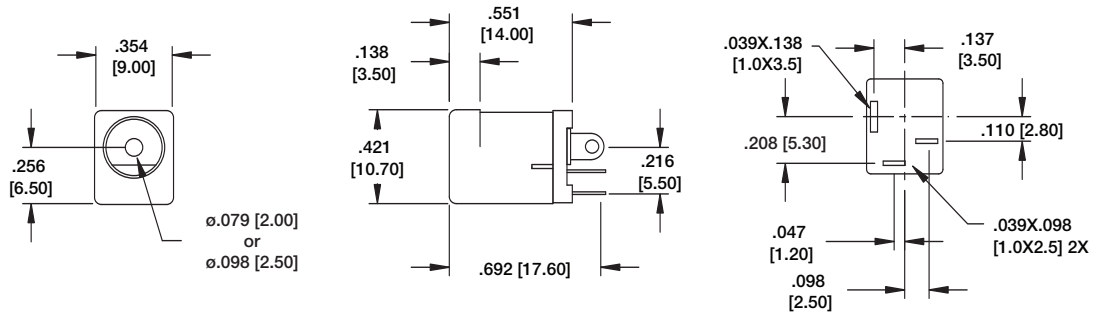


Recommended PCB Layout

ADC-010



ADC-010-1

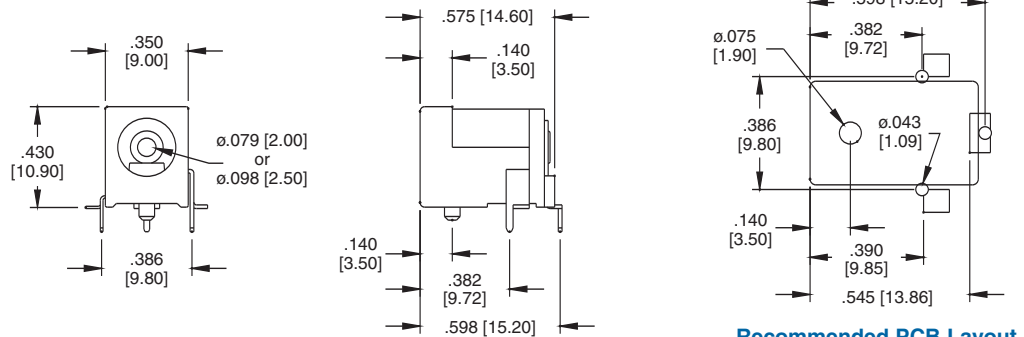


Recommended PCB Layout

ADC-015



ADC-015-2

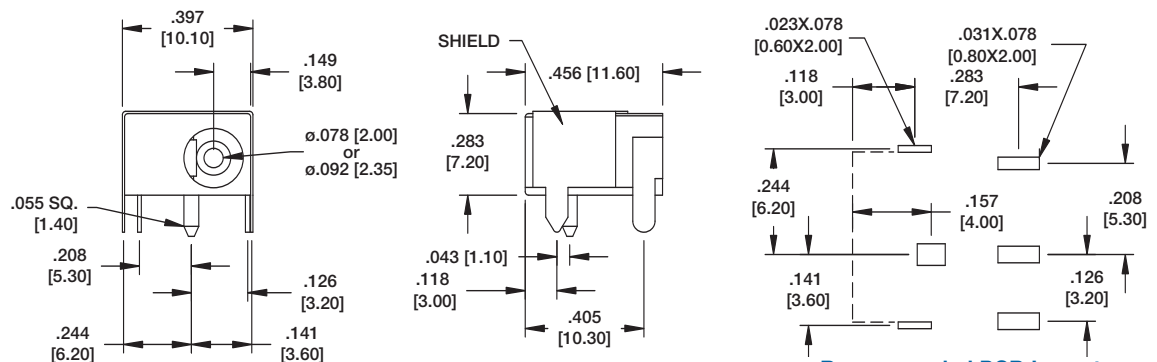


Recommended PCB Layout

ADC-045A

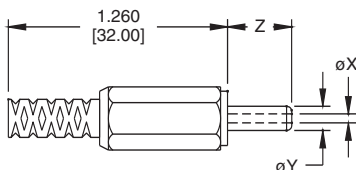


ADC-045A-1

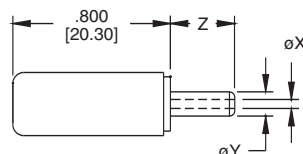


Recommended PCB Layout

DC POWER PLUG WITH STRAIN RELIEF



DC POWER PLUG WITHOUT STRAIN RELIEF



PLUG WITH STRAIN RELIEF	X	Y	Z
ADP-X/Y/Z-SR	$\phi .039$ [1.00]	$\phi .137$ [3.50]	.374 [9.50]
ADP-X/Y/Z-SR	$\phi .082$ [2.10]	$\phi .216$ [5.50]	.374 [9.50]
ADP-X/Y/Z-SR	$\phi .098$ [2.50]	$\phi .216$ [5.50]	.374 [9.50]

PLUG WITHOUT STRAIN RELIEF	X	Y	Z
ADP-X/Y/Z	$\phi .039$ [1.00]	$\phi .137$ [3.50]	.374 [9.50]
ADP-X/Y/Z	$\phi .082$ [2.10]	$\phi .216$ [5.50]	.374 [9.50]
ADP-X/Y/Z	$\phi .098$ [2.50]	$\phi .216$ [5.50]	.374 [9.50]