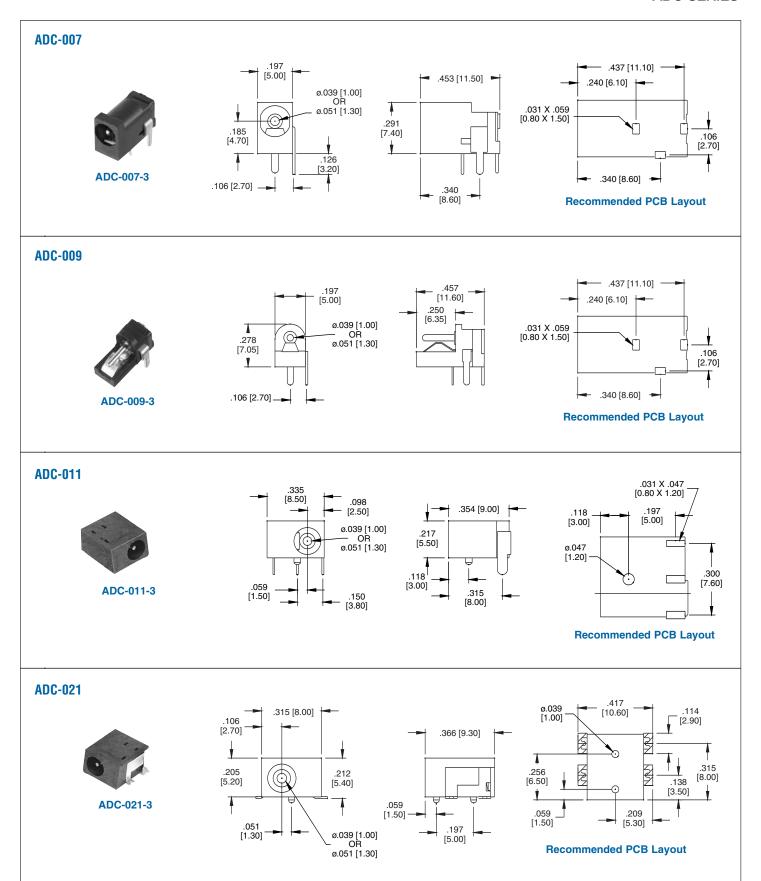


DC POWER JACKS

PC BOARD AND PANEL MOUNT

Adam Technologies, Inc. **ADC SERIES**





DC POWER JACKS

Recommended PCB Layout

PC BOARD AND PANEL MOUNT ADC SERIES



ADC-029 ø.047 [1.20] .354 [9.00] [6.30] .236 .098 [2.50] ø.039 [1.00] – Or .197 .157 [4.00] 157 .334 [8.50] ø.051 [1.30] [5.00] [4.00] ADC-029-1 .079 .031 .031X.047 [0.80] [2.00] [0.80X1.20] [4.0] [6.00]**Recommended PCB Lavout ADC-002** .531 [13.50 .354 [9.00 .562 .295 .137X.031 [3.50X0.80 [7.50 ø.252 [6.40] .433 [11.00 .256 [6.50 ø .065 [1.65] Or ø .078 [2.00] 189 .433 [11.00 .295 [7.50 .078 .118X.031 .118 **ADC-002-2** 433 .189 [11.00 **Recommended PCB Layout** .531 [13.50 **ADC-024** .393 [10.00] [4.50] .433 [11.00] ø.110 [2.80] .204 .197 .354 [5.20] .118 .315 ø.027 [8.00] [5.00] [9.00] [3.00] [0.70] .047 [1.2] .118 .216 .354 [9.00] 2X ø.071 _.070 [1.80] .433 [11.00] [1.80] **ADC-024-8 Recommended PCB Layout ADC-028** .437 [11.10] .374 [9.50] .433 [11.00] .354 [9.00] .197 ø.071 [5.00] [1.80] ø.063 [1.60] .433 [11.00] ø.079 [2.00] ___ Or .256 .354 ø.098 [2.50] [6.50] [13.00] [9.00] .583 [14.80] [1.80] .106 [2.70] **ADC-028-2**



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