

Receptacle Assembly, Short Leads, Surface-Mount, -0.41 [-.016] Offset

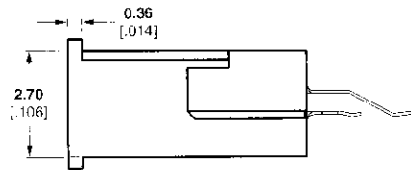
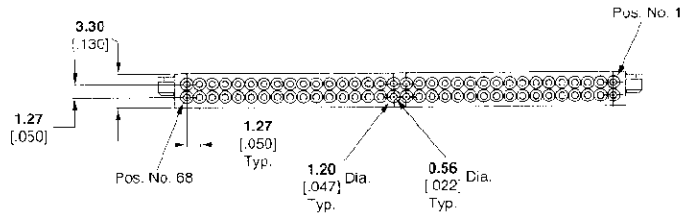
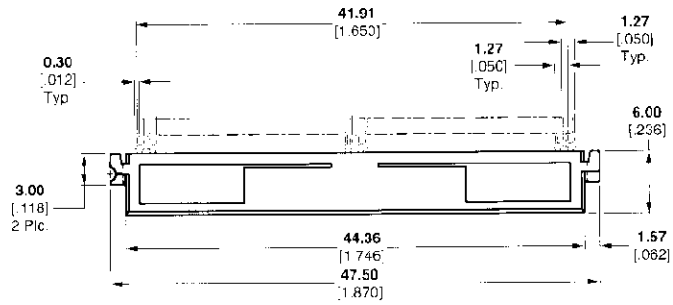
68 Positions

Part Numbers:

146229-1 (Tube Packaged),

146322-1 (Tape Packaged)

Receptacle Assemblies



End View

Material and Finish:

Housing — Glass-filled liquid crystal polymer, black

Contacts — Beryllium copper, duplex plated 0.00076 [0.00030] minimum gold in mating area, C.00254 [0.00100] 1 n-lead on solder tail, with entire contact underplated 0.00127 [0.00050] minimum nickel

Related Product Data:

Mating Pin Headers — Any 68-position PCMCIA pin header when the receptacle assembly is mounted in a PCMCIA card frame

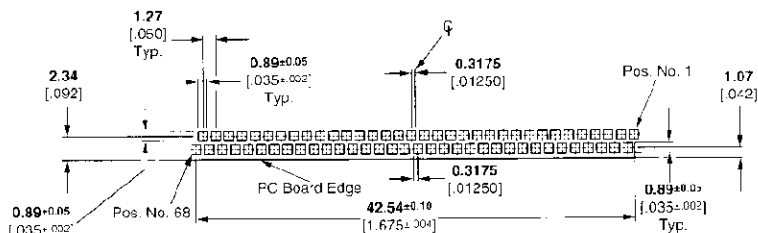
Frame Kits — pages 53, 56, 59-62 & 78

Performance Data — page 80

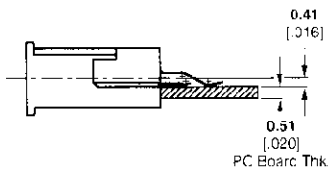
Technical Documents (Page 80):

AMP Product Specification
108-1469

AMP Application Specification
114-1097



Recommended PC Board Layout



PC Board Location
(0.41 [-.016] Offset)