

Shielded Miniature Circular DIN Receptacles, Thru-Hole (Continued)

Vertical Mount Receptacles

Material and Finish

Housing—Thermoplastic, 94V 0 rated, black

Outer Shield—Copper alloy plated .000100 [0.00254] min. tin-lead over .000100 [0.00254] min. copper

Inner Shield—Copper alloy, plated .000100 [0.00254] min. tin-lead over .000050 [0.00127] min. nickel

Contacts—Copper alloy, duplex plated as follows:

B—.000030 [0.00076] gold min. in mating area, .000050 [0.00127] min. nickel underplating

C—.000015 [0.00038] gold min. in mating area, .000120 [0.00305] min. tin-lead on solder tail, all over .000050 [0.00127] min. nickel underplating

Notes:

1. Recommended pc board thickness is .062 [1.57].

Specifications

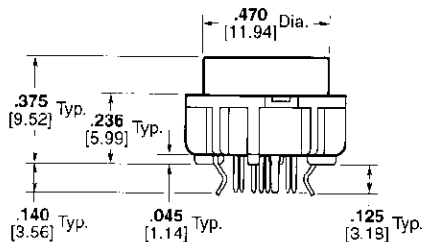
See page 3

Technical Documents

Product Specification 108-1225

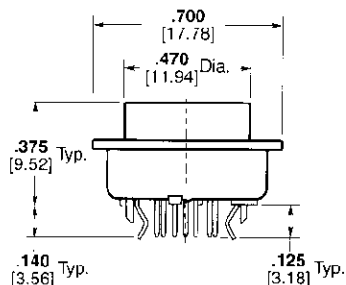
Application Specification—
114-40031

Part No. 750337-2



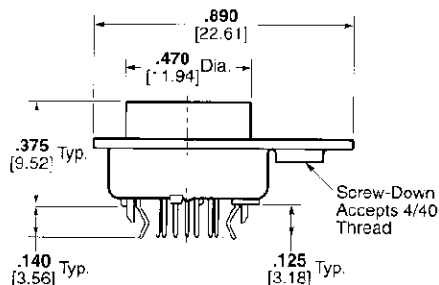
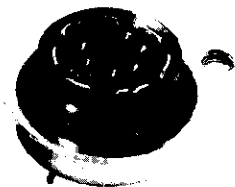
Unshielded

Part No. 750329-2



Shielded

Part No. 750131-2



Shielded with Front Panel Screw-Down