

.140 MATE-N-LOK Connectors (Large Insulation), .240 Centerline (Continued)

Housings

Panel Mount

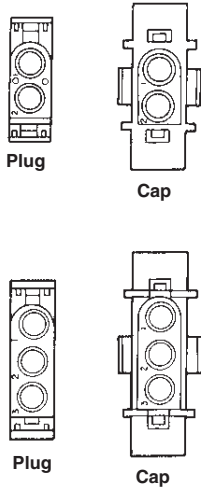
.240 [6.09] Centerline spacing

Material

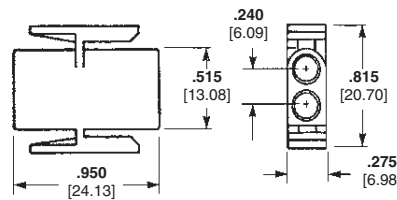
Housing—Nylon, natural color

Flammability Rating—UL94V-2

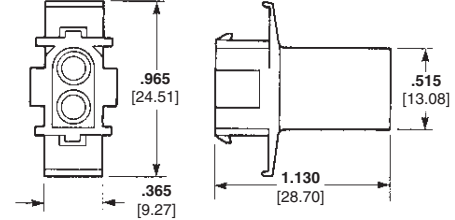
Cavity Identification
(Rear View)



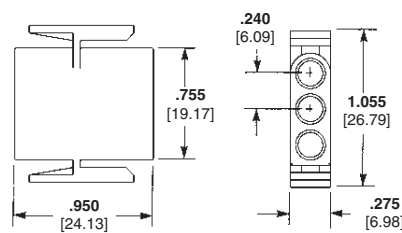
2 and 3 Circuit, In-Line



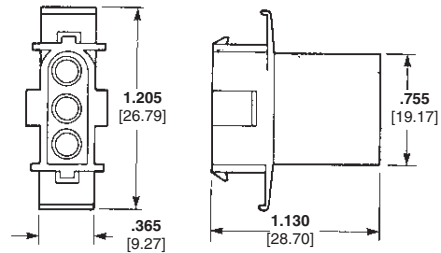
Socket Housing (Plug)
Part No. 1-350344-0
Part No. 794699-1 (Black Color High Temp.)



Pin Housing (Cap)
Part No. 1-350345-0
Part No. 1586305-1 (Black Color High Temp.)

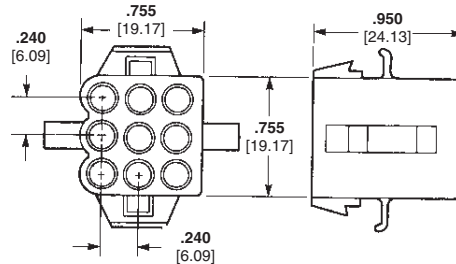
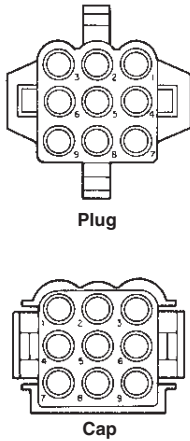


Socket Housing (Plug)
Part No. 1-350346-0

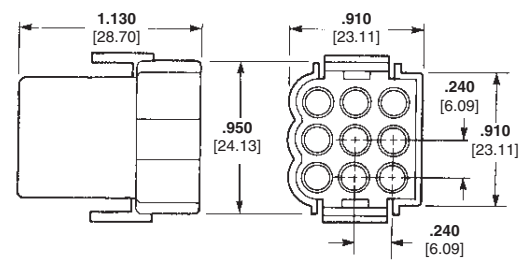


Pin Housing (Cap)
Part No. 1-350347-0
Part No. 794061-1 (Black Color High Temp.)

9 Circuit, Matrix



Socket Housing (Plug)
Part No. 1-480672-0
Part No. 1586305-1 (Black Color High Temp.)

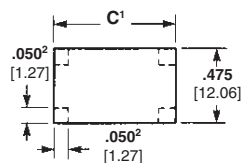


Pin Housing (Cap)
Part No. 1-480673-0
Part No. 794683-1 (Black Color High Temp.)

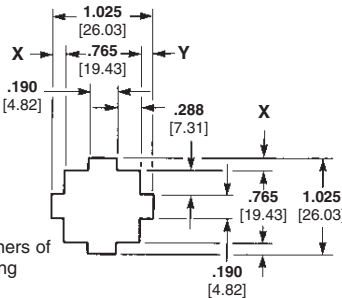
Recommended Panel Cutouts

View is from housing entry side

2 and 3 Circuit



9 Circuit



12 Circuit-.725 [18.42]
3 Circuit-.965 [24.51]
.2050 x .050 [1.27-1.27] tabs in corners of outlet are optional to reduce housing float in panel.

Notes:

1. Panel thickness .040-.070 [1.02-1.78].
2. "X" and "Y" dimensions must be within .005 [0.127] of each other.
3. Panel should be punched so that the housing enters the panel in the same direction as the punch for ease of assembly.

Note: All part numbers are RoHS Compliant.

Related Product Data

Product Specification
108-1032 .140 Diameter
MATE-N-LOK Connectors

Application Specification
114-1007 .140 Diameter
MATE-N-LOK Contacts

Performance Characteristics—
page 165

Keying Plug—none

Contacts—page 166

Technical Documents—pages 165
and 205-206