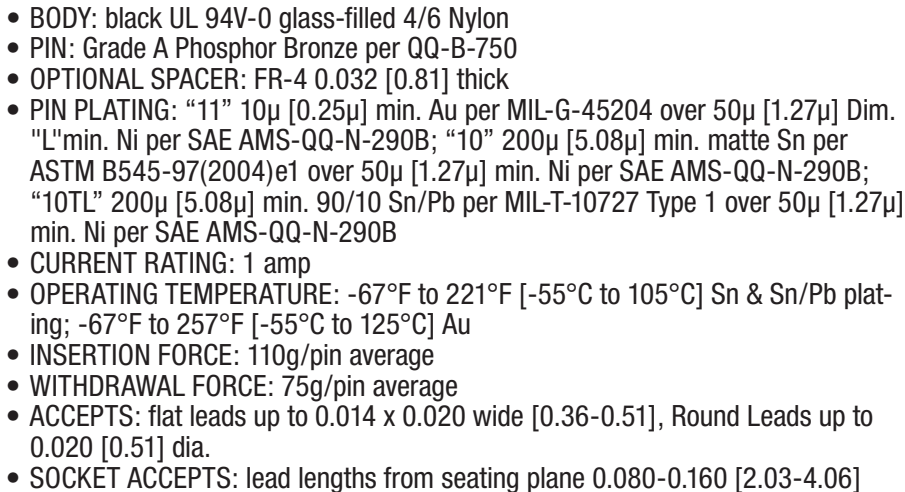




- Mount Liquid Crystal Displays or Other High Pin-count or Odd-centered Components
- Available in Several Sizes with Bifurcated Contacts in Wire Wrap or Solder Pin Tails Consult Data Sheet 12008 for Solder Pin Tails
- Optional Spacer for Mounting on 0.300 [7.62], 0.600 [15.24], 0.900 [22.86], 1.100 [27.94], and 1.300 [33.02] Centers Consult factory for other sizes.



- SUGGESTED PCB HOLE SIZE: 0.045 ± 0.002 [0.114 ± 0.05] dia.

Technical drawing of a spacer bar with dimensions and labels:

- Overall length: $"A"$
- Top width: $"B" \pm .003 [.08]$
- Top thickness: $.175 [4.45]$
- Top hole diameter: $.100 \pm .003 [2.54 \pm .08]$ TOL. NON-CUM.
- Top hole spacing: $.110 [2.79]$ TYP.
- Spacer bar groove (SEE TABLE)
- Bottom thickness: $.260 [6.60]$
- Bottom hole diameter: $.025 \times .006 \pm .002 [.64 \times .15 \pm .005]$
- Bottom hole spacing: $"L"$
- Stand-off height: $.015 [.38]$ STAND-OFFS

$"A" = \text{NO.}$
 $"B" = \text{NO.}$

CONTACT DETAIL

.025 [.64]
SQUARE

SEATING PLANE

.125 [3.18]
.068 [1.73]
.163 [4.14]

SPACER BAR

OF PINS PER ROW x 0.100 [2.54]
OF PINS PER ROW -1) x 0.100 [2.54]

34
40

"C"

"C"

The drawing shows a cross-section of a contact detail and a side view of a spacer bar assembly. The contact detail is a Y-shaped component with a square top section. Dimensions are given in inches and millimeters. The spacer bar is a long, thin bar with a series of pins or contacts along its length. The side view shows the spacer bar with a dimension 'C' indicating the distance between the contact points.

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