NSN 5940-01-480-7769

Terminal Board - Page 1 of 1

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| Mounting Hole Diameter: |
|---------------------------------------------------------------------------------------------------------------------------------------------------|
| 0.168 inches |
| Body Style: |
| Barrier type |
| Center To Center Distance Between Terminals: |
| 0.376 inches |
| Board Construction: |
| Solid construction |
| Boardlength: |
| 2.598 inches |
| Boardwidth: |
| 0.375 inches |
| Boardheight: |
| 0.500 inches |
| Board Height Excluding Terminals: |
| 0.500 inches |
| Base Thickness: |
| 0.281 inches |
| Mounting Facility Type And Quantity: |
| 2 unthreaded hole |
| Terminal Pattern Arrangement: |
| Single row |
| Product Name: |
| Terminal board |
| Special Features: |
| Interposing barriers between terminals yield higher electrical ratings and provide additional protection against frayed wire shorting; barrier |
| terminal blocks are equipped with binder head screws; ul recognized; molded monoblock general purpose phenolic black; brass eyelet; |
| nickel eyelet plating; steel screw material; nickel over copper flash screw plating; brass solder terminal material; tin solder terminal plating; |
| regular barrier; 4-40 x 0.250 screw size; size 16 wire size; 1000 vac rms max.; minus 55 to plus 300 degree f. Operating temp. |
| Material: |
| Plastic phenolic board |
| Surface Treatment: |
| Tin terminals |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
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