Sectional Terminal Junction Block - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5940-01-243-6944

Overall Length:

0.850 inches

Overall Height:

0.847 inches

Overall Width:

0.390 inches

Current Type:

Ac or dc

Environmental Protection:

Humidity resistant and ozone resistant and salt spray resistant and shock resistant and vibration resistant

Operating Tempurature Range:

-65.0/+200.0 degrees celsius

Pole Quantity:

10

Block Type:

_...

Regular

Current Rating In Amps:

7.5

Voltage Rating:

Between 300.0 volts and 600.0 volts

Mounting Method:

Track

Wire Size Accommodated:

20.000 awg

Terminal Design:

Feedback

Special Features:

Pbussing module, series i crimp type external pin contacts per mil-c-39029/1, silicone or silicone blend wire sealing grommets, blue grommets, hard dielectric body, copper alloy for current carring components size 20

Precious Material And Location:

Contacts external surface gold

Precious Material And Weight:

0.040 gold grains, troy

Precious Material:

Gold

Terminal Type And Quantity:

10 pin

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

NSN 5940-01-243-6944

Sectional Terminal Junction Block - Page 2 of 2



Fiig: A510r0 Mil-std (military Standard): Mil-t-81714 spec.