NSN 5940-01-548-8571

Sectional Terminal Junction Block - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5940-01-548-8571 **Overall Length:** 1.552 inches **Current Type:** Ac or dc **Environmental Protection:** Corrosion resistant and shock resistant and vibration resistant **Operating Tempurature Range:** -65.2/+200.2 degrees celsius **End Application:** Ty8k mo (4) e&e adapter-unit 2 Pole Quantity: 4 **Block Type:** Thermal **Current Rating In Amps: Voltage Rating:** 200.0 volts **Mounting Method:** Track **Features Provided:** End barrier Wire Size Accommodated: 22.000 awg **Terminal Design:** Feedthru **Special Features:** Terminal junction module-body made of polyetherimide; grommet boot-silicone blend elastomer; contact retainer-stainless steel **Terminal Type And Quantity:** 4 pin Shelf Life: N/a **Unit Of Measure:**

Demilitarization:
No
Fiig:

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