## NSN 5940-01-243-6978

Sectional Terminal Junction Block - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5940-01-243-6978 **Overall Length:** 0.850 inches **Overall Height:** 1.492 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: 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:** Feedthru **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:** Pin Shelf Life: N/a **Unit Of Measure:** 

No

Demilitarization:

## NSN 5940-01-243-6978

Sectional Terminal Junction Block - Page 2 of 2



Fiig:

A510r0

Mil-std (military Standard):

Mil-t-81714 spec.