## NSN 5961-01-551-1196

Transistor - Page 1 of 1



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Overa	II Le	ngth:

Between 6.3 millimeters and 6.7 millimeters

#### **Overall Height:**

Between 1.5 millimeters and 1.8 millimeters

#### **Overall Width:**

Between 6.7 millimeters and 7.3 millimeters

#### **End Application:**

Control prog locig 1-03715/-1/-2/-3; plc eng rm no. 1/no. 2 10-3715-5/-6; plc aux mech nol. 1 10-3715-7; plc ac & mach/pump rm 203715-8

#### **Overall Width Across Flats:**

Between 3.3 millimeters and 3.7 millimeters

#### **Semiconductor Material:**

Silicon

#### **Voltage Rating In Volts Per Characteristic:**

120.0 collector to base voltage, dc

#### **Current Rating Per Characteristic:**

3.00 amperes all primaries

#### **Power Rating Per Characteristic:**

2.0 watts any acceptable preset

#### **Maximum Operating Tempurature Per Measurement Point:**

150.0 degrees celsius junction

#### **Product Name:**

(inavy)transistor czt3120

### Special Features:

Operating temperature: -65 to 150 degrees celsius

#### **Terminal Type And Quantity:**

4 tab, solder lug

# Shelf Life:

N/a

#### **Unit Of Measure:**

Demilitarization:

### No

Fiig:

A110a0