

View Online at <https://aerobasegroup.com/nsn/5910-01-601-3860>

**Body Style:**

Chip type

**Reliability Indicator:**

Established

**Body Length:**

Between 7.0 millimeters and 7.6 millimeters

**Body Width:**

Between 4.0 millimeters and 4.6 millimeters

**Body Height:**

Between 2.1 millimeters and 2.5 millimeters

**Capacitance Value Per Section:**

330000000.0 picofarads single section

**Nonderated Continuous Voltage Rating And Type Per Section:**

10.0 ac/dc single section

**Product Name:**

Solid tantalum chip capacitor

**Special Features:**

Rohs compliant; ultra low esr <18mohm; up to 5.0 amps ripple current; operating temperature: minus 55.0c to positive 125.0c; 100% accelerated steady-state aging; 100% surge current test; precision-molded, laser-marked case; symmetrical compliant terminations; tayed and reeled per eia 481-1; capacitance tolerance: plus/minus 20%.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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