

View Online at <https://aerobasegroup.com/nsn/5905-01-496-4269>

**Electrical Resistance:**

20.000 kilohms

**End Application:**

F-5105/ur filter, band pass

**Special Features:**

Terminations must have 95 pct coverage when soldered at 450 degrees f, using type r water white rosin flux, iaw harris specification qsp-5519; electrical data tolerance porm 2 pct; operating temp m55.0 to p150.0 degrees c; temperature coefficient 100 ppm dec c maximum for values over 50 ohms, 250 ppm degrees c maximum for values under 50 ohms; package power rating1.25 watts min at 25 degrees c, linear derated to 0 watt at p150 degrees c; single resistor power rating 0.25 watt min; material molded epoxy body with tin plated copper alloy leads

**Supplementary Features:**

Resistor 20k sip

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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