NSN 5950-01-518-6161

Radio Frequency Coil - Page 1 of 1

A058b0



| View Online at https://aerobasegroup.com/nsn/5950-01-518-6161 |
|---|
| Inductance Rating: |
| 80.00 microhenries single component single primary |
| Body Outside Diameter: |
| Between 0.330 inches and 0.510 inches |
| Body Height: |
| 0.200 inches |
| Maximum Operating Temp: |
| 85.0 degrees celsius |
| Inclosure Type: |
| Partially enclosed |
| Dc Resistance Rating In Ohms: |
| 0.360 single component single primary |
| Special Features: |
| Current rating 0.60 a; energy storage maximum 15 ujoules; switching frequency 500.0 khz max; 150 uh I porm 20 pct; b suffix to indicate |
| packaging; inductance tested at 100 khz, 0.1 vrms; designed for current spikes as high as twice the current rating; operating temperature |
| m40.0 to 85.0 degrees c; electrical specifications at 25 dec c; magnetically shielded; unpackaged unit weight 0.86 to 1.06 g |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |