NSN 5905-01-305-0512

Resistor Assembly - Page 1 of 1

No **Fiig:** T172-f



View Online at https://aerobasegroup.com/nsn/5905-01-305-0512 **Electrical Resistance:** 3.32 kilohms **Resistance Tolerance In Percent:** -1.0/+1.0 **Terminal Quantity:** 52 **Terminal Type:** Wire lead **Resistor Power Dissipation Rating In Watts:** 0.125 **Mounting Method:** Any acceptable **Component Quantity:** 26 **Component Controlling Agency:** Sperry corp. **Component Name:** Fixed film resistor **Component Identifying Number:** Rlr05c3321fp part no. **Assembly Construction Method:** Mounted between end frames **Component Relationship:** Unconnected matched pair **Special Features:** Resistors have p rate established reliability and are tested to mil-r-39017/5 Shelf Life: N/a **Unit Of Measure: Demilitarization:**