## NSN 5905-01-631-7015

Inductive Wire Wound Fixed Resistor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5905-01-631-7015 **Electrical Resistance:** 0.040 ohms **Resistance Tolerance In Percent:** -1.0 to 1.0 Ambient Tempurature In Deg Celsius At Full Rated Power: Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 175.0 **Inclosure Method:** Encapsulated **Terminal Type:** Wire lead **Reactance Characteristic:** Inductive **Reliability Indicator:** Not established **Terminal Length:** 1.500 inches **Body Diameter:** Between 0.105 inches and 0.125 inches **Body Length:** Between 0.417 inches and 0.437 inches **Power Dissipation Rating In Watts:** 1.0 free air **Unable To Decode:** Between 0.018 inches and 0.022 inches **Features Provided:** Rohs directive compliance **Product Name:** Lvr wirewound resistors, precision power, low value, commercial, axial lead **Special Features:** Rohs compliant; low inductance; buld packaging; materials: terminals: lead (pb)-free tinned copper; element: self-supporting nickel-chrome alloy; encapsulation: high temperature mold compound **Style Designator:** Axial terminal each end Shelf Life: N/a **Unit Of Measure: Demilitarization:** 

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