## NSN 5935-00-160-1364

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View Online at https://aerobasegroup.com/nsn/5935-00-160-1364 **Body Material:** Ceramic **Body Style:** Bottom mount w/metal saddle **Fabrication Method:** Molded **Body Surface Treatment:** Glazed **Overall Length:** 1.875 inches **Tempurature Rating:** 200.0 degrees celsius **Overall Height:** 1.016 inches **Overall Width:** 1.375 inches **Mounting Hole Diameter:** Between 0.153 inches and 0.159 inches **Body Mounting Hole Accommodation Diameter:** 1.109 inches **Distance Between Mounting Facility Centers:** Between 1.495 inches and 1.505 inches **Mounting Hole Style:** Round, w/two mounting holes **Contact Resistance In Ohms:** 0.015 **Specific Equipment Accommodated:** Electron tube **Contact Maximum Current Rating In Amps:** 5.0 **Contact Material:** Beryllium copper **Contact Surface Treatment:** Gold and copper **Accommodated Contact Quantity: Polarization Type:** Center key hole Saddle Material: Brass **Saddle Surface Treatment:** 

Tin

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Projection Length Above Mounting Surface:
Between 0.172 inches and 0.204 inches
Mounting Method:
Saddle
Mounting Type For Which Designed:
Chassis
Contact Position Arrangement Style:
Octal .687 inch
Ground Terminal Type And Quantity:
4 tab, solder lug
Contact Maximum Voltage In Volts And Current Type:
1250.0 ac and 1250.0 dc
Precious Material And Location:
Contact surfaces gold
Precious Material And Weight:
0.008 gold grains, troy
Precious Material:
Gold
Test Data Document:
81349-mil-s-12883 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Terminal Type And Quantity:
8 tab, solder lug
Specification Data:
81349-mil-s-12883/1 government specification
Shelf Life:
N/a
Unit Of Measure:
<del>-</del>
Demilitarization:
No
Fiig:
A02300