

View Online at https://aerobasegroup.com/nsn/5915-01-085-8438

| Overall Length: |
|---|
| 1.000 inches |
| Body Length: |
| 0.473 inches |
| Source Impedance Rating Per Function: |
| 50.0 ohms blank |
| Load Impedance Per Function: |
| 50.0 ohms blank |
| Operating Current Rating Per Function In Amps: |
| 15.0 blank |
| Mounting Facility Screw Thread Series Designator: |
| Unc |
| Inclosure Type: |
| Encased |
| Width Across Flats: |
| 0.211 inches |
| Mounting Facility Type And Quantity: |
| 1 threaded bushing |
| Functional Terminal Type And Quantity: |
| 1 tab, solder lug output 2nd function |
| Operating Voltage Rating And Type Per Function: |
| |
| 125.0 volts dc blank |
| 125.0 volts dc blank Thread Size: |
| |
| Thread Size: |
| Thread Size: 0.164 inches |
| Thread Size: 0.164 inches Body Material: |
| Thread Size: 0.164 inches Body Material: Metal |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: Tin |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: Tin Style Designator: |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: Tin Style Designator: Round terminal/terminals on opposite surfaces |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: Tin Style Designator: Round terminal/terminals on opposite surfaces Shelf Life: |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: Tin Style Designator: Round terminal/terminals on opposite surfaces Shelf Life: N/a |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: Tin Style Designator: Round terminal/terminals on opposite surfaces Shelf Life: N/a |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: Tin Style Designator: Round terminal/terminals on opposite surfaces Shelf Life: N/a Unit Of Measure: |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: Tin Style Designator: Round terminal/terminals on opposite surfaces Shelf Life: N/a Unit Of Measure: Demilitarization: |
| Thread Size: 0.164 inches Body Material: Metal Maximum Dielectric Withstanding Dc Voltage: 375.0 volts at sea level Body Surface Treatment: Tin Style Designator: Round terminal/terminals on opposite surfaces Shelf Life: N/a Unit Of Measure: Demilitarization: No |