NSN 5999-00-880-1366

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View Online at https://aerobasegroup.com/nsn/5999-00-880-1366 **Thread Class:** 2a **Thread Pitch Diameters:** +0.1875/+0.1876 inches **Body Style:** Rectangular Frequency Rating: Not rated **Adjustment Device Quantity: Adjustment Device Drive Type:** Slotted screw **Body Length:** 5.500 inches **Body Width:** 4.563 inches **Individual Section Quantity:** 1 **Longest Horizontal Distance Between Mounting Centers:** 4.600 inches **Longest Vertical Distance Between Mounting Centers:** 2.700 inches **Operating Tempurature Range:** +0.0/+60.0 degrees celsius Stud Length: 0.437 inches **Mounting Facility Quantity: Voltage Rating:** Not rated **Material And Location:** Steel case **Surface Treatment And Location:** Any acceptable Input Impedance Rating: Not rated **Output Impedance Rating:** Not rated Frequency Bandwidth:

3600.0 kilohertz **Body Depth:** 0.500 inches

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Section Delay Time: 278.000 microseconds single section err-100 Delay Time Variation Per Deg Celsius: Not rated Pulse Rise Time Rating: 100.0 nanoseconds Terminal Type And Quantity: 5 pin Thread Size And Series/type Designator: 0.138-32 unc Fsc Application Data: Radar nonairborne except fire control and guided missile Shelf Life:	Mounting Facility:
Four position rectangular Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time: 278.000 microseconds single section err-100 Delay Time Variation Per Deg Celsius: Not rated Pulse Rise Time Rating: 100.0 nanoseconds Terminal Type And Quantity: 5 pin Thread Size And Series/type Designator: 0.138-32 unc Fsc Application Data: Radar nonairborne except fire control and guided missile Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Threaded stud
Attenuation In Decibels: Not rated Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time: 278.000 microseconds single section err-100 Delay Time Variation Per Deg Celsius: Not rated Pulse Rise Time Rating: 100.0 nanoseconds Terminal Type And Quantity: 5 pin Thread Size And Series/type Designator: 0.138-32 unc Fsc Application Data: Radar nonairborne except fire control and guided missile Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Mounting Provision Arrangement Style:
Signal Delay Method: Inductance Delay Time Variation Method: Variable Section Delay Time: 278.000 microseconds single section err-100 Delay Time Variation Per Deg Celsius: Not rated Pulse Rise Time Rating: 100.0 nanoseconds Terminal Type And Quantity: 5 pin Thread Size And Series/type Designator: 0.138-32 unc Fsc Application Data: Radar nonairborne except fire control and guided missile Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Four position rectangular
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Fsc Application Data: Radar nonairborne except fire control and guided missile Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Thread Size And Series/type Designator:
Radar nonairborne except fire control and guided missile Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	0.138-32 unc
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Unit Of Measure: Demilitarization: Yes - demil/mli Fiig:	Shelf Life:
Demilitarization: Yes - demil/mli Fiig:	N/a
Yes - demil/mli Fiig:	Unit Of Measure:
Yes - demil/mli Fiig:	
Fiig:	Demilitarization:
	Yes - demil/mli
A32100	Fiig:
	A32100