## NSN 5920-01-615-7104



Receptacle Fuseholder - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/5920-01-615-7104 **Body Style:** Dual plug type **Overall Length:** 1.18 inches **Overall Height:** 0.938 inches **Overall Width:** 1.81 inches **Mounting Hole Diameter:** 0.156 inches **Mounting Hole Quantity: Mounting Hole Style:** 2 bushing mounting w/2 holes **Contact Material: Brass Fuse Accommodation Quantity:** 2 **Center To Center Distance Between Outside Mounting Holes Along Width:** 0.974 inches **Bushing Hole Diameter:** 0.875 inches **Center To Center Distance Between Bushing Holes:** 0.800 inches Center To Center Distance Between Keyway And Bushing Hole: 0.400 inches **Screw Thread Diameter:** 8.0 inches Screw Thready Qty Per Inch (tpi): 32.0 **Current Carrying Rating In Amps: Internal Circuit Configuration And Pole Quantity:** 2 pole, mainline, fused **Fuse Terminal Type Accommodated:** Ferrule w/threaded stud **Product Name:** Fuse, carrier

Special Features:

Voltage In Volts:

100.0

Panel thickness: 0.125 inches, indicating: incandescent lamp number 1764. Terminals: threaded stud type, number 8-32unc-2a. Enclosure: dripproof.Temperature rise: f03a125v30a. Short circuit: f03a125v30a. Terminal strength: 20 pounds, salt spray corrosion: test condition b.

Mechanical shock: method i

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Terminal Type A	and Quantity	<b>/</b> :
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2 ferrule w/threaded stud

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A014a0