NSN 5999-01-320-4934

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Cross Sectional Shape: Emi **Hole Diameter:** 0.160 inches **Overall Length:** 9.994 inches **Overall Width:** 4.370 inches **Aperture Width:** 4.030 inches **Aperture Length:** 9.638 inches **Inside Corner Bevel Length Along Width:** 0.190 inches **Inside Corner Bevel Length Along Length:** 0.190 inches Center To Center Distance Between Bolt Holes Along Width: 2.054 inches Center To Center Distance Between Bolt Holes Along Length: 2.226 inches **Outside Edge To Bolt Hole Center Distance Along Width:** 0.145 inches Outside Edge To Bolt Hole Center Distance Along Length: 0.131 inches **Cross-sectional Thickness:** 0.062 inches **Bolt Hole Quantity:** 13 **Outside Edge To Inside Edge Smallest Distance Along Width:** 0.170 inches Outside Edge To Inside Edge Smallest Distance Along Length: 0.178 inches Material: Copper alloy emi/rfi conductor and nickel alloy emi/rfi conductor and iron alloy emi/rfi conductor and magnesium emi/rfi conductor and silicon emi/rfi conductor **Style Designator:** Non-circular Shelf Life: N/a

Demilitarization: Yes - demil/mli

Unit Of Measure:

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