NSN 5999-01-504-4426

Fiig: A032a0



Electronic Shielding Gasket - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5999-01-504-4426 **Overall Length:** 6.750 inches **Tempurature Rating:** -28.0 degrees celsius and 65.0 degrees celsius **Overall Height:** 0.125 inches **Overall Width:** 11.500 inches Center To Center Distance Between Bolt Holes Along Width: 4.000 inches Center To Center Distance Between Bolt Holes Along Length: 3.200 inches **Outside Edge To Bolt Hole Center Distance Along Width:** 0.500 inches **Bolt Hole Quantity: End Application:** Weapon system: communication terminal satellite an/fsc7879 **Special Features:** End item: antenna, gasket has compression stop with a 0.405 od and a 0.269 id, also pressure sensitive adhesive backing, wire mesh is tin coated, copper clad steel, elastomer is silcone spong (closed cell), shielding effectiveness is 10 khz h-field 760db and 100 mhz e-field 7110db, elevation is sea level to 40, 000 feet above sea level Material: Steel emi/rfi conductor **Material Specification:** Astm-b-520 national specification 1st material response emi/rfi conductor **Surface Treatment:** Tin emi/rfi conductor **Style Designator:** Non-circular Shelf Life: N/a **Unit Of Measure: Demilitarization:** No