NSN 5970-01-548-7216

Plate Insulator - Page 1 of 1

No Fiig: A007a0



View Online at https://aerobasegroup.com/nsn/5970-01-548-7216 **Overall Length:** 5.500 inches **Overall Height:** 0.020 inches **Overall Width:** 2.100 inches First Hole Diameter: 0.144 inches **End Application:** Ou-187/g, I-band converter group Fourth Hole Spacing: 1.860 inches First Hole Spacing: 0.120 inches **Second Hole Spacing:** 0.120 inches Third Hole Spacing: 3.000 inches **Product Name:** Insulator, plate **Special Features:** Thermal conductivity value 1.2, units w/mk; hardness value 40, units shore 00; specific gravity value 2.2; operating temp range -50c to +200c; vendor item control dwg no. A3309245-conductive pad, thermal **Material And Location:** silicone rubber and ceramic and silicone, fiberglass impregnated **Style Designator:** Flat, rectangular Shelf Life: N/a **Unit Of Measure: Demilitarization:**