NSN 5895-00-023-6747

Tuned Cavity - Page 1 of 1

Fiig: T213-c



View Online at https://aerobasegroup.com/nsn/5895-00-023-6747 **Inclosure Material:** Copper alloy **Overall Length:** 2.620 inches **Overall Height:** 5.480 inches **Overall Width:** 3.470 inches Frequency Rating: Between 1.250 gigahertz and 1.350 gigahertz **End Application:** An/fps-67, amplifier-converter power supply group oa-2785/fps **Power Output Rating:** 100.0 milliwatts **Inner Surface Material:** Silver **Power Takeoff Method:** Power take-off from coupling loop to coaxial connector **Tuning Facility:** Not provided **Reference Data And Literature:** Fig 366-32, t.O. 31p6-2fps20-4-6f, supplement technical manual, illustrated parts breakdown, radar sets an/fps-64/65/66/67, pg 2-133 **Fsc Application Data:** Amplifier-converter-power supply group, radar, nonairborne, except fire control and guided missile jetds type no. Oa-2785/fps Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli