NSN 5985-01-540-6469

Fiig: A19800



Electrical Dummy Load - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5985-01-540-6469 **Overall Length:** 0.580 inches Impedance Rating In Ohms: 50.0 **Overall Diameter:** 0.360 inches **Frequency Range Rating:** +0.000/+12.000 gigahertz **End Application:** An/ssq-13 (v)1 lot 2 misc, parts, signal exploit; 275050-01(09xp2), v/uhf digital processing unit; 275657-01(09xp2), digital processing unit **Coaxial Connector Series Designation:** Sma **Connector End Design:** Male **Power Rating:** 1.000 watts average **Termination Type:** Connection coaxial **Operating Position:** All positions **Cooling Method:** Self-cooled **Special Features:** Case material: brass; finish: gold plated; return loss: dc-4 ghz=26, 4-8 ghz=21, 8-12 ghz=18 **Style Designator:** Coaxial mounted Shelf Life: N/a **Unit Of Measure: Demilitarization:** No