## NSN 5985-01-421-1720

Variable Attenuator - Page 1 of 1

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View Online at https://aerobasegroup.com/nsn/5985-01-421-1720 **Application Design:** Transmission line **Body Style:** Coaxial type **Overall Length:** 5.820 inches **Overall Height:** 3.250 inches **End Application:** An/tps-7 (v) & 72(v) mobile ground based long range radar sets **Power Rating:** 2.0 watts average **Attenuation Variation Method:** Stepped **Step Position Quantity: Special Features:** 7impedance, 50 ohms; attenuation range, 0 to 99 db in 1 db steps; phase shift, 0.5 deg. Per db x (ghz); repeatability, better than 0.05 db across frequency band; temp.Rang, operating, 0 to +54 deg.C.; indexing, 36 deg.; broadband; high performance **Terminal Type And Quantity:** 2 connector, coaxial, female Shelf Life: N/a **Unit Of Measure:** Demilitarization: