NSN 6625-01-468-8069

Signal Generator - Page 1 of 1

Fiig: T320-j



View Online at https://aerobasegroup.com/nsn/6625-01-468-8069 **Overall Length:** 24.000 inches **Overall Height:** 5.250 inches **Overall Width:** 16.750 inches **Current Type:** Ac Frequency Rating: Between 48.0 hertz and 440.0 hertz **Frequency Range Rating:** +0.010/+20.000 gigahertz **End Application:** Common test equipment **Maximum Signal Output:** 0.1to2.0 ghz +13dbm; 2.0to 8.0 ghz +15dbm; 8.0 to 15.0 ghz +14dbm; 15.0 to 20.0 ghz +13dbm **Product Name:** Microwave synthesizer and sweeper Phase: Single **Special Features:** Has internal pulse modulation, internally generated am and fm; scan modulation with 60db depth; digital and analog sweep of both frequency and power, analog sweep speeds up to 600mhz and 1db per ms, digital sweep 1hz and 0.01db steps from 1ms to 200s can use frequency and power sweep indivedully alternately or simultaneously, 5 sweep modes with up to eight markers Shelf Life: N/a **Unit Of Measure:** Demilitarization: No