## NSN 6625-01-530-7536

Signal Generator - Page 1 of 1

Yes - demil/mli

Fiig: T320-j



View Online at https://aerobasegroup.com/nsn/6625-01-530-7536 **Mounting Type:** Bench **Overall Length:** 450.0 millimeters **Overall Height:** 133.0 millimeters **Overall Width:** 429.0 millimeters **Current Type:** Ac Frequency Rating: Between 48.0 hertz and 440.0 hertz Frequency Range Rating: +2.000/+40.000 gigahertz **Voltage Rating:** Between 85.0 volts and 264.0 volts **Modulation Type:** Am and fm and pulse **Modulator Location:** Internal **Special Features:** Option 5 - 10 megahertz to 2 gigahertz rf coverage with analog down converter; option 12 - external frequency and phase modulation using rear panel bnc connector; option 14 - external amplitude modulation using rear panel bnc connector; option 15c - high power option without pulse option 13; option 16 - high stability time base using ovenized 10.0 megahertz crystal oscillator; option 23 - If generator provides modulation waveforms for internal am, fm, or om - not available without option 12, 14, or both; storage temperature minus 40.0 to plus 75.0 degrees c; operating temperature 0.0 to plus 50.0 degrees c; relative humidi type 5.0 to 95.0 percent at plus 40.0 degrees c; altitude 4600.0 meters Shelf Life: N/a **Unit Of Measure: Demilitarization:**