NSN 6625-01-546-6604

Signal Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-546-6604 **Mounting Type:** Rack **Overall Length:** 515.0 millimeters **Overall Height:** 178.0 millimeters **Overall Width:** 426.0 millimeters **Current Type:** Ac Frequency Rating: Between 47.0 hertz and 64.0 hertz **Frequency Range Rating:** +0.00025/+20.00000 gigahertz Voltage Rating: Between 195.0 volts and 267.0 volts **Special Features:** Also operates at 90.0 to 132.0 volts ac at 47.0 to 64.0 hertz or 365.0 to 435.0 hertz, automatically selected; generates continuous wav (cw) signals; no step attenuator; option 1ea is high output power; option 1cp includes rack mounted flange and front handle kit to mount into standard eia 19.000 inch rack; operating temperature range 0.0 to 55.0 degrees c; optimal altitude 15, 000.0 feet; shipping weight 30.0 kilograms

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T320-j