## NSN 6625-01-355-6231

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View Online at https://aerobasegroup.com/nsn/6625-01-355-6231 **Overall Length:** 495.0 millimeters Wattage Rating In Watts: 250.0 **Overall Height:** 132.6 millimeters **Overall Width:** 425.0 millimeters **Current Type:** Ac Frequency Rating: Between 48.0 hertz and 66.0 hertz **End Application:** F-15 aircraft nha 886300-1 **Electrical Connection Type:** Bnc and connector receptacle and connector plug **Internal Battery Accommodation:** Not included **Voltage Rating:** 100.0 volts or 120.0 volts or 220.0 volts or 240.0 volts **Electrical Connection Quantity:** 5 **Unpackaged Unit Weight:** 17.000 kilograms **Mounting Method:** Bench **Measurement Type:** Frequency Frequency Range: +1.500/+110.000 gigahertz **Accuracy Rating:** Cw mode porm2 x lsd porm1 x 10e-10rms x freq porm time base error x freq; pulse mode porm2 x lsd porm100hz rms **Gate Time:** Between 0.0 microseconds and 100000000.0 microseconds **Internal Calibration Feature:** Not included **Display Type:** Light emitting diode **Display Digit Quantity:** 

Included

**Display Units Indicator:** 

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Display Positioned Decimal Point:
Provided
Display Storage Facility:
Not included
Remote Control Provisions:
ncluded
Solid State Feature:
ncluded
nclosure Material And Location:
Aluminum body
Plug-in Units Provision:
ncluded
Standard Frequency Output Feature:
Not included
Phase:
Single
Special Features:
Option h50 modifies all boards to disable the excessive gate time reset feature
Relationship To Similar Equipment:
Modified 6625-01-335-4990 non-interchangeable per mcdonnell-douglass da/ts
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Filg:
Г297-а