## NSN 6625-01-384-9454

Electronic Test Function Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-01-384-9454

view Offiline at https://defobasegroup.com/histi/0025-01-504-5454
Overall Length:
15.900 inches
Overall Height:
4.100 inches
Overall Width:
12.400 inches
Operating Tempurature Range:
+5.0/+40.0 degrees celsius
Storage Tempurature Range:
-40.0/+80.0 degrees celsius
Average Life Measurement:
Not rated
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Installation Design:
Top of cabinet/counter
Circuit Construction Type:
Solid state
Impedance Rating Per Channel:
50.000 ohms output channel
Pulse Rise Time Per Channel:
12.000 nanoseconds output channel and 20.000 nanoseconds output channel
Pulse Peak Amplitude Per Channel:
10.000 volts output channel
Signal Data Type Per Channel:
Output channel radio frequency
Output Wave Shape:
Sine and square and sawtooth and pulse, variable width and isosceles triangular
Connection Type And Location:
Dish, sherbet unthreaded universal fitting bolt end and dish, sherbet flanged
Operating Ac Frequency In Hertz:
50.0 single voltage and 60.0 single voltage
Connection Contact Type And Quantity:
1 hyperboloid drain
External Ac Operating Voltage In Volts:
100.0 single voltage and 240.0 single voltage
Phase:
Single
Functional Classification:

Bb-1.2

## NSN 6625-01-384-9454

Electronic Test Function Generator - Page 2 of 2



unction				

20mhz function generator capable of 10	standard waveforms and selectable output impedance.	Wide choice of modulation modes
--	---	---------------------------------

Shelf Life:

N/a

**Unit Of Measure:** 

--

Demilitarization:

No

Fiig:

A32200