NSN 6625-01-592-2710

Electronic Test Function Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-592-2710

Overall Length:
243.0 millimeters
Overall Height:
93.0 millimeters
Overall Width:
292.0 millimeters
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Product Name:
Generator, fuction, electronic test
Special Features:
Frequency range: 0.3hz to 3.Mhz, main output: >20vp-p open circuit, >10vp-p into 50load, dc offset control: -10 to +10v (open)/ -5v to
+5v (50load), duty cycle: 80%: 20%: 80% cont, input impedance: 10k + or -10%, resolution: 300dpi, operating temp: 0 to 40 degrees
celsius altitude up to 2000m, storage temp: -10 to 70 degrees celsius, power source: 115vac or 230vac, + or - 15%, 50/60hz
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A32200