NSN 6625-01-583-6781

Modulation Meter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-583-6781

Circuit Current For Which Designed:
Ac
Overall Length:
18.750 inches
Overall Height:
5.750 inches
Overall Width:
17.250 inches
End Application:
Gpete
Indicator Type:
Digital display
Installation Design:
Bench or cabinet
Frequency Response Range:
+0.010/+220.000 kilohertz
Product Name:
Cage: am/fm modulation meter
Special Features:
Has unique combination of measurements: am, fm and 0m (am and fm: 1%, 0m: 3% of readings); carrier level and frequency (0.01 db
level and 10hz carrier resolution; signal, noise and distortion power (sinad); modulation detected using peak; residuals measured using
rms; values displayed in %, db or quasi-peak; highest values stored using peak-hold function
Style Designator:
Rectangular surface mtg
Supplementary Features:
Signal frequency and level acquired automatically or input via keyboard or remote command; provides versatile audio filters: 4 low pass, 4
high pass, 4 de-emphasis networks; includes spare input fuses and fuse replacement wrench
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Fiig:
A310a0