## NSN 6625-01-600-9836

Electrical Power Calibrator - Page 1 of 1



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Overall Depth:
352.0 millimeters
Overall Height:
88.9 millimeters
Overall Width:
215.9 millimeters
Frequency Rating:
Between 100.0 kilohertz and 18.0 gigahertz
Unpackaged Unit Weight:
3.7 kilograms
Calibration Type:
Rf wattage
Product Name:
Terminating power standard
Functional Classification:
Aa-10.2
Special Features:
Opt01 is for low vswr selection and calibration; type n rf connector; temperature controlled; 0.01 to 25 milliwatt dynamic range
Functional Description:
Coaxial radio frequency power transfer standard used to calibrate power sensors ranging from 100khz to 18ghz
Special Test Features:
Low vswr selection and calibration
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T263-b