

View Online at <https://aerobasegroup.com/nsn/6625-01-331-6223>

Major Components:

Electrical dummy load; waveguide directional coupler; calibrated coaxial cable

Accessory Component Quantity:

1 and 1 and 1

End Application:

Test performed on in-2025b indicator; an/apn-239

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Beacon code checks

Special Features:

Responds to radar pulse widths of 50 ns to 30 microseconds in freq. Range of 9295 megahz to 9500 megahz; 2-independent range reply controls 0.1 to 999.9 nautical miles the other adjustable between 0.2 and 999.9 nautical miles

Functional Description:

Checks standard 2-pulse decode circuits

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a