

View Online at <https://aerobasegroup.com/nsn/6625-01-356-1495>

Dc Voltage Rating:

28.0 volts

End Application:

Disciplined rubidium controlled se (drcs) , pn 100304-001

Electrical Power Source Relationship:

Operating

Material And Location:

Aluminum housing

Inclosure Feature:

Single item w/housing

Test Type For Which Designed:

Fault detection

Special Features:

Global positioning system simulator; used in conjunction with the drc tester, pn 100305-001, and frequency calibrator, pn 5061b003-004, to test the shop replaceable units that make up the drcs; capable of adding white noise jitter, phase ramp, and pseudo acceleration/deceleration (dither) on the 1 pps reference output signal on the rear panel which is cmos/ttl compatible

Functional Description:

Simulates the output functions of an idc-gps-060 compatible global positioning system receiver

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a