

View Online at <https://aerobasegroup.com/nsn/6625-01-278-5138>

Width:

21.000 inches

Length:

23.000 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

60.0 hertz

End Application:

An/aaq-15 and an/aaq-17

Electrical Power Source Relationship:

Operating

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Performance testing, fault isolation, performance verification; precision alignment of the azimuth; power and signal interface and test signal interface; mechanical rate simulation and mechanical interface

Special Features:

Includes transit case, a hp-2600a multimeter, a genisco 1102 rate table, lambda +5 and +/-15 vdc power supplies, 2 circuit cards, gyro power supply 96214-2439735-1 and gyro capture loop 96214-2439469-1 (mod); case not weather resistant; controls and indicators include: power on-off, power indicator, board select (internal-external gyro power supply), azimuth rate null adjust, elevation rate null adjust, gyro signal (azimuth-elevation), dmm select, capture loop test, gyro test signal, board select, test points

Functional Description:

TEST-GY-ROS-COPE

Height:

18.000 inches

Supplementary Features:

Manufacturers name: gyroscope alignment and test assembly

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T228-a