

View Online at <https://aerobasegroup.com/nsn/6625-01-437-5673>

Width:

3.500 inches

Length:

5.500 inches

Major Components:

C/o test oscillator model 210, nato nsn 6625-99-777-4431 ensures the homing circuits and indicators of receiver are working properly; extension cables nf-00-545 with multi-way connectors, 15 in; adjusting tool jt10040, t handled; mates w/ each of 4 balance adjust ratchet switches located on homing receiver; pp3 dry cell housed in separate internal compartment of test oscillator; indicator led lamp; flexible, detachable helical whip antenna with bnc connector; padded carrying case

Inclosure Feature:

Multiple item w/carrying case

Test Type For Which Designed:

Performs homing system receiver alignment & confidence checks after removal & replacement of system's IruS

Operating Test Capability:

Tests function of homing receiver, indicator, and two broad band antennas

Phase:

Single

Special Features:

Switched frequencies 125/250 mhz

Height:

2.250 inches

Supplementary Features:

Homing receiver must be removed from operator's control panel to access the rear of unit, a cover plate must be removed from the rear panel of homing receiver to access ratchet switch

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T228-a