NSN 5825-01-068-3855

Tacan Navigation Set - Page 1 of 1

Fiig: T198-b



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Maximum Power Dissipation Rating:
100.0 watts
Accessory Component Quantity:
7
Furnished Items:
Receiver-transmitter, radio; support assembly, antenna; filter direct current power; compass; monitor, azimuth; support, monitor;
antenna
Joint Electronics Type Designation System Item Name:
Navigational set, tacan
Joint Electronics Type Designation System Item Type Number:
An/trn-41
Internal Battery Accommodation:
Not included
Receiver Frequency Rating:
Between 962.0 megahertz and 1213.0 megahertz
Transmitter Frequency Rating:
Between 962.0 megahertz and 1213.0 megahertz
Special Features:
2operates as a lightweight portable, tactical air navigation system designed to provide navigational aid to assist aircraft in locating landing
zones, drop zones, or extraction zones; can be deployed in a manportable/airdroppable configuration
Special Test Features:
Includes a new azimuth monitor that acts as a receiver detector, which alarms and stops transmission of azimuth shifts occur which are
more than the preset parameters
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli