## NSN 5826-00-167-1026

Tacan Navigation Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5826-00-167-1026
Maximum Power Dissipation Rating:
4.0 kilowatts
Accessory Component Quantity:
5
Furnished Items:
Base, shock mount, elec equip; control, navigational set; converter, signal data; receiver-transmitter, tacan; signal distribution adapter
module
Component Document Origin:
Government
Document Source:
80058 and 82260
Document Type:
Nomenclature card
Accessory Controlling Agency:
Ecom
Accessory Identifying Number:
$Mt-4411/arn-103/v; jafc-8968/arn-103/v \ type \ no. \ And \ cv-2924/parn-103/v \ type \ no. \ And \ rt-1057/arn-103/v \ type \ no. \ And \ 8020000486-1 \ part \ no.$
Joint Electronics Type Designation System Item Name:
Navigational set, tacan
Joint Electronics Type Designation System Item Type Number:
An/arn-103/v2
Electrical Power Source Relationship:
Operating
Receiver Frequency Rating:
Between 0.962 gigahertz and 1.024 gigahertz and 1.151 gigahertz and 1.213 gigahertz and 1.088 gigahertz and 1.150 gigahertz and 1.025
gigahertz and 1.087 gigahertz
Transmitter Frequency Rating:
Between 1.025 gigahertz and 1.150 gigahertz
Frequency Band Type And Quantity:
4 receiving and 1 transmitting
Frequency Channel Type And Quantity:
252 receiving and 126 transmitting
Emission Type:
F1 receiving and f1 transmitting
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:

T198-b