NSN 5821-00-106-6904

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View Online at https://aerobasegroup.com/nsn/5821-00-106-6904
Ac Voltage Rating:
115.0 volts
Dc Voltage Rating:
28.0 volts
Frequency Rating:
400.0 hertz
Maximum Power Dissipation Rating:
25.0 kilowatts
Accessory Component Quantity:
1 and 1 and 1 and 2 and 1 and 1 and 1 and 4 and 1 and 1
Furnished Items:
Mreceiver transmitter group; amplifier-power supply; coupler, antenna; teleprinter; antenna; coupler, antenna; antenna; teleprinter;
control, receiver; control, transmitter; control, radio set; filter, radio interference
Component Document Origin:
Government
Document Source:
80058
Document Type:
Nomenclature card
Accessory Controlling Agency:
Jetds
Accessory Identifying Number:
Oa-7976/arc-96 type no. And oa-7977/arc-96 type no. And cu-1643/arc-96 type no. And tt-522/arc-96 type no. And as-1909/arc-96 type no
And cu-1566/arc-96 type no. And tt-729/a type no. And c-9423/a type no. And c-9424/a type no. And c-7027/arc-96 type no. And
f-1111/arc-96 type no.
Joint Electronics Type Designation System Item Name:
Communication, system, airborne
Joint Electronics Type Designation System Item Type Number:
An/arc-96
Electrical Power Source Relationship:
Operating
Installation Design:
Airborne
Receiver Frequency Rating:
Between 14.0 kilohertz and 60.0 kilohertz
Transmitter Frequency Rating:
Between 17.0 kilohertz and 60.0 kilohertz
Frequency Channel Type And Quantity:
4 receiving and 1 transmitting
Phase:
Three

Shelf Life:

Special Features:Remote control facilities

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Demilitarization:

Yes - demil/mli

Fiig:

T198-b