

View Online at <https://aerobasegroup.com/nsn/5895-00-498-1475>

Overall Length:

22.000 inches

Overall Height:

12.000 inches

Overall Width:

22.000 inches

Ac Voltage Rating:

120.0 volts

Dc Voltage Rating:

28.0 volts

Frequency Rating:

Between 50.0 hertz and 60.0 hertz

End Application:

An/trn-26

End Item Name:

Beacon-transponder set

Joint Electronics Type Designation System Item Name:

Control-transfer group

Joint Electronics Type Designation System Item Type Number:

Ok-141/trn-26

Electrical Power Source Relationship:

Operating

Usage Design:

Controls and distributes power and primary and secondary signals within the set; transfers transponders to on-air or standby status manually; accomplishes automatic transfer of transponders and/or shutdown of set in response to alarm signals from monitors

Internal Battery Accommodation:

Not included

Input Signal Quantity:

126

Monitoring Method:

Automatic

Input Signal Frequency Rating:

Between 1025.0 megahertz and 1150.0 megahertz

Input Signal Type:

Am primary and secondary

Phase:

Single

Unpackaged Unit Weight:

104.000 pounds

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T121-a