NSN 5831-01-462-8477

A31700

Intercommunication Set Control - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5831-01-462-8477

Maximum Voltage Rating In Volts:
28.0 dc
End Application:
E-8c aircraft
Inclosure Type:
Encased
Terminal Location:
Back
Power Source:
External
Mounting Method:
Quick disconnect fasteners or console
Maximum Wattage Rating In Watts:
30.0
Features Provided:
Electrostatic sensitive
Terminal Type And Quantity:
3 connector, receptacle
Maximumlength:
5.740 inches
Maximumwidth:
8.190 inches
Maximumheight:
6.750 inches
Criticality Code Justification:
Cbbl
Product Name:
Original name intercommunication station
Special Features:
Modified version of 680-4000-001; firmware microchip enhancement; station ta-1049/a; its primary function is to provide the flight crew
w/intercommunications & radio communications capabilities, dowloading the plan of the day via the digital audio bus
Reference Number Differentiating Characteristics:
As differentiated by a source control drawing
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig: