Intercommunication Set Control - Page 1 of 1



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Maximum Voltage Rating In Volts:	
28.0 dc	
End Application:	
E-8c aircraft	
Inclosure Type:	
Encased	
Terminal Location:	
Back	
Power Source:	
External	
Nounting Method:	
Quick disconnect fasteners or console	
Aaximum Wattage Rating In Watts:	
30.0	
Features Provided:	
Electrostatic sensitive	
Terminal Type And Quantity:	
3 connector, receptacle	
Maximumlength:	
5.740 inches	
Maximumwidth:	
.190 inches	
Maximumheight:	
0.750 inches	
Criticality Code Justification:	
Cbbl	
Product Name:	
Driginal 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 p	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:	
A31700	