NSN 5895-01-310-6235

Communication System Control - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-310-6235

Maximum Voltage Rating In Volts:
28.0 dc
End Application:
Adis kg84
Inclosure Type:
Encased Towning II and town
Terminal Location:
Back
Power Source:
External
Mounting Method:
Panel
Terminal Type And Quantity:
2 connector, receptacle
Maximumlength:
6.620 inches
Maximumwidth:
5.750 inches
Maximumheight:
4.125 inches
Criticality Code Justification:
Feat
Special Features:
Emi/tempest enclosure design withemi gaskets, edge-lit panel with function selector switches, 3 switch-indicators and 8 led indicators; power
lines provide emp protection; allows remote operation of a kg-84 or kg-84a on the black side including functional mode selections and
operation in conjunction with the dual interface assembly
Nuclear Hardness Critical Feature:
Hardened
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A31700