NSN 5841-01-498-8963

Radar Set Control - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5841-01-498-8963

Maximum Voltage Rating In Volts:
28.0 dc
End Application:
An/apn-24 (v)
Inclosure Type:
Encased
Current Rating In Amps:
15.0
Power Source:
External
Mounting Method:
Clamp
Maximumlength:
14.500 inches
Maximumwidth:
11.750 inches
Maximumheight:
7.500 inches
Criticality Code Justification:
Feat
Product Name:
Control module assembly
Special Features:
E.S.D. Critical unit
Functional Description:
En-decodes incomming signals; proforms r.F. Switching; provides low power r.F. Signals for system; proforms proximity warning function;
process's and communicates flight commands; derives relative positions of all aircraft in coverage area; provides zone marker point; unit
also proforms track-while-scan (tws) processing providing relative position to leader; proforms time synchronization as master or slave unit
Supplementary Features:
Version 4.0 software installed
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A31700