NSN 5895-01-020-2836

Control-monitor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-020-2836

Overall Length:
15.000 inches
Overall Height:
7.000 inches
Overall Width:
3.125 inches
Dc Voltage Rating:
Between 12.0 volts and 28.0 volts
Joint Electronics Type Designation System Item Name:
Control-monitor
Joint Electronics Type Designation System Item Type Number:
C-9851
Usage Design:
Monitors carrier level and controls carrier level to drive variable attenuator in up-convertor
Input Signal Quantity:
1
Monitoring Method:
Electronic
Input Signal Frequency Rating:
Between 10.0 hertz and 62.5 megahertz
Input Signal Type:
If
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T121-a