NSN 5996-01-364-3937

Direct Current Amplifier - Page 1 of 1

A32200



View Online at https://aerobasegroup.com/nsn/5996-01-364-3937

Overall Length:
11.300 inches
Overall Height:
0.300 inches
Overall Width:
8.000 inches
Average Life Measurement:
Not rated
End Application:
An/fsq-15 (v) af satellite control network/common user element
Basic Shape Style:
Rectangular or square
Circuit Construction Type:
Solid state
Special Features:
Consists of 3 amplifier stages, an adjustable input impedance, attenuator networks, current amplifier, a line driver amplifier, and a monitor
amplifier. Amplifier produces a current that is analogous to the frequency and amplitude of the incoming ac. Record amplifier provides
broadband amplification of input data signals (50 hz to 2.0 mhz) while maintaining a flat freq response within porm 0.5 db. It feeds output
signals to a record head driver at a nom 0.5 volt peak-to-peak and to a monitor output at a nom 1 volt rms
Fsc Application Data:
P/n 527260-01 recorder/reproducer
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig: