NSN 5996-01-578-6835

Electronic Control Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-578-6835

Overall Length:
7.400 inches
Overall Height:
2.480 inches
Overall Width:
5.090 inches
Operating Tempurature Range:
-40.0/+71.0 degrees celsius
Storage Tempurature Range:
-55.0/+85.0 degrees celsius
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Signal Data Type Per Channel:
Input channel synchro
Product Name:
30 va synchro booster amplifier
Special Features:
Remote on/off option, no calibration requirements, rugged consruction, input and output protection, infinite resolution, plus or minus0.05
degrees for passive loads, plus or minus 0.167 degrees for tr loads, power: 115 vrms, 400 hz, uses pulsating power supply design does
not induce distortion in input power
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A32200