NSN 5996-01-578-8173

Audio-radio Frequency Amplifier - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5996-01-578-8173

Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Installation Design:
Rack
Circuit Construction Type:
Solid state
Special Features:
32 electronically balanced inputs and outputs; set i/o levels from -96db to plus 10 in 1 db steps; mono, stereo and surround modes; 119db
dynamic range; 90 user memories each with 1024 crosspoints and 64 levels; selectable level meter; front panel operation; 32 source/32
destination switches and rotary sensor; internal power supply; 2u 19 inch rack mounted; steel chassis
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A32200