NSN 5895-01-234-6146

Frequency Mixer Stage - Page 1 of 1



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view Online at https://aerobasegroup.com/nsn/5695-01-234-6146
Inclosure Material:
Aluminum
Overall Length:
9.688 inches
Overall Height:
1.562 inches
Overall Width:
4.625 inches
Surface Luster:
Matte
Average Life Measurement:
Not rated
End Application:
Amc radar system
Basic Shape Style:
Rectangular or square
Inclosure Type:
Encased
Installation Design:
Mechanical
Circuit Construction Type:
Solid state
Connection Type And Location:
Receptacle, power bottom and receptacle, power top
Connection Contact Type And Quantity:
5 receptacle, power external
External Dc Operating Voltage In Volts:
15.0 single voltage
Functional Description:
Limiter discriminator
Color:
Black
Supplementary Features:
Matl for housings, covers aluminum alloy; matl for chassis brass/qq-b-613; housing finish iridite, mil-c-5541cl16; mixer housing and chassis
finish silver and gold plate; covers finish prime and paint lusterless black 37038 per fed-std-595
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:

A32200