Electromagnetic Loudspeaker - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5965-01-502-1390

Overall Length:
8.120 inches
Overall Height:
10.880 inches
Overall Width:
4.360 inches
Frequency Response Range In Hertz:
+320.0/+5000.0
End Application:
7556790 (53711), voice ckt, digital tele cvn68
Power Rating:
20.00 watts peak
Mounting Facility Quantity:
3
Mounting Facility Thread Size And Series/type Designator:
0/375 unc
Usage Design:
Indoor
Installation Design:
Nonportable
Mounting Method:
Threaded hole
Special Features:
115vac; 60hz (20 watts max); 48vdc (20 watts max); input level: 25mbrms/320mvrms; input impedance: 820 ohms; output sound
pressure: 90 db at 10 feet: shock: mil-s-901d; vibration: mil-std-167-1; emi: mil-std-461d
Style Designator:
Rectangular/square enclosure
Supplementary Features:
Top 2 corners are rounded; includes loudspeaker assembly, circuit board assembly, emi filter and terminal board; enclosure is aluminu
and designed for bulkhead mounting
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

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