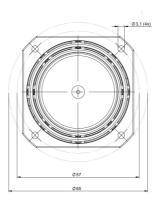
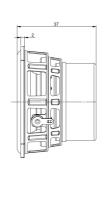


2NDF26 8Ω

LF Drivers - 2.0 Inches







- 60 W continuous program power capacity
- 26 mm (1 in) aluminum voice coil
 165 20000 Hz response
 84 dB sensitivity

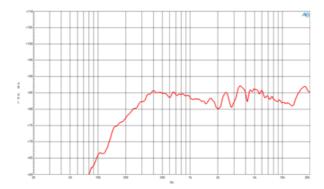
- Neodymium magnet allows a very light yet powerful motor assembly

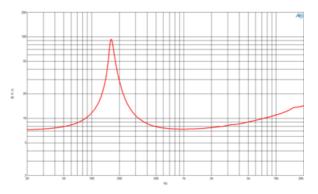


DESCRIPTION

Neodymium magnet allows a very light yet powerful motor assembly OEM Quantities only

LF Drivers- 2.0 Inches





SPECIFICATIONS

| Nominal Diameter | 50 mm (2.0 in) |
|--|-----------------|
| Nominal Impedance | 8 Ω |
| Minimum Impedance | 7.5 Ω |
| Nominal Power Handling ¹ | 30 W |
| Continuous Power Handling ² | 60 W |
| Sensitivity ³ | 84.0 dE |
| Frequency Range | 165 - 20000 Hz |
| Voice Coil Diameter | 26 mm (1.0 in |
| Winding Material | Aluminium |
| Former Material | Nomex |
| Winding Depth | 7.0 mm (0.28 in |
| Magnetic Gap Depth | 3.5 mm (0.14 in |
| Flux Density | 1.3 T |

DESIGN

| Surround Shape | Roll |
|-----------------------|-----------------------|
| Cone Shape | Radial |
| Magnet Material | Neodymium Inside Slug |
| Spider | Single |
| Pole Design | Straight Pole |
| Woofer Cone Treatment | t None |

PARAMETERS⁴

| Resonance Frequency | 165 Hz |
|---------------------|--|
| Re | 7.0 Ω |
| Qes | 0.59 |
| Qms | 10.3 |
| Qts | 0.56 |
| Vas | $0.2 \text{ dm}^3 (0.01 \text{ ft}^3)$ |
| Sd | 15.0 cm ² (2.33 in ²) |
| ηο | 0.14 % |
| Xmax | 2.6 mm |
| Xvar | 3.1 mm |
| Mms | 1.4 g |
| Bl | 4.1 Txm |
| Le | 0.16 mH |
| EBP | 279 Hz |

MOUNTING AND SHIPPING INFO

| Overall Diameter | 65 mm (2.56 in) | |
|---|-------------------|--|
| Bolt Circle Diameter | 57 mm (2.24 in) | |
| Baffle Cutout Diameter | 48.0 mm (1.89 in) | |
| Depth | 37 mm (1.46 in) | |
| Flange and Gasket Thickness | 2 mm (0.08 in) | |
| Air Volume Occupied by Driver 0.1 $\rm dm^3~(0.0~ft^3)$ | | |
| Net Weight | 0.17 kg (0.37 lb) | |

SERVICE KIT

- 2 hours test made with continuous pink noise signal (6 dB crest factor) within the range Fs-10Fs. Power calculated on rated minimum impedance. Loudspeaker in free air.
 Power on Continuous Program is defined as 3 dB greater than the Nominal rating.
 Applied RMS Voltage is set to 2.83 V for 8 ohms Nominal Impedance.
 Thiele-Small parameters are measured after a high level 20 Hz sine wave preconditioning test.