



Product Features:

- 1-inch Diaphragm, 1.0-inch Exit Throat Compression Driver
- Lightweight, high efficiency magnetic structure
- Extended linear frequency response, low distortion and high power handling
- 30 watt Continuous program power handling
- Frequency range: 800 Hz - 20kHz

MODEL	N252N	CODE	151.20.050
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General Specifications

AES	15	Watts
Program power	30	Watts
Nominal Impedance	8	Ω
Sensitivity (1W/1m)	103	dB
Frequency response	1500/20000	Hz
Minimum cut-off frequency	1800	Hz
Flux density	1.8	Tesla
Total flux	0.387	Weber10 ⁻³
Coverage angle (horiz.xvert.) -10 dB	150°x100°	
Coverage angle (horiz.xvert.) -6 dB	100°x60°	

Additional Descriptive Data

Mouth dimensions LxH	230x125	
Voice Coil Diameter	25	mm
Voice Coil Material	Aluminium	
Voice Coil Former	-	
Diaphragm	Mylar®	
Horn material	Aluminium	
Replacement diaphragm	M 38	
Total depth	148	mm/inch
Net Weight	1.1	kg

Mounting Details

Baffle cut-out for front mounting	202x90	mm/inch
Number of mounting holes	6	
Diameter of holes-pattern	216x111	mm/inch