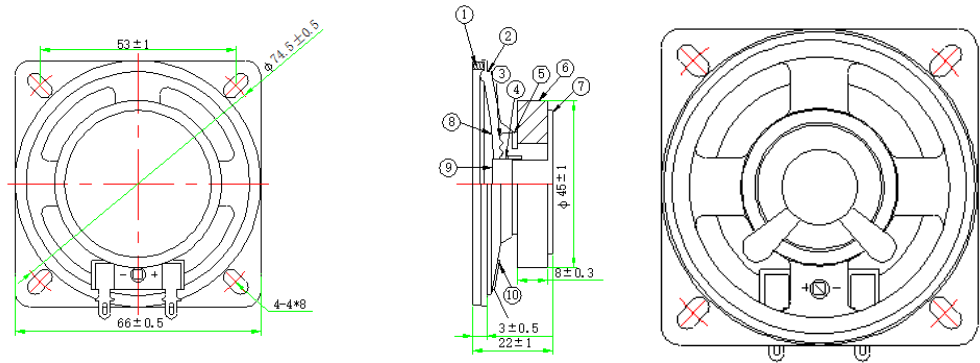


Data Sheet

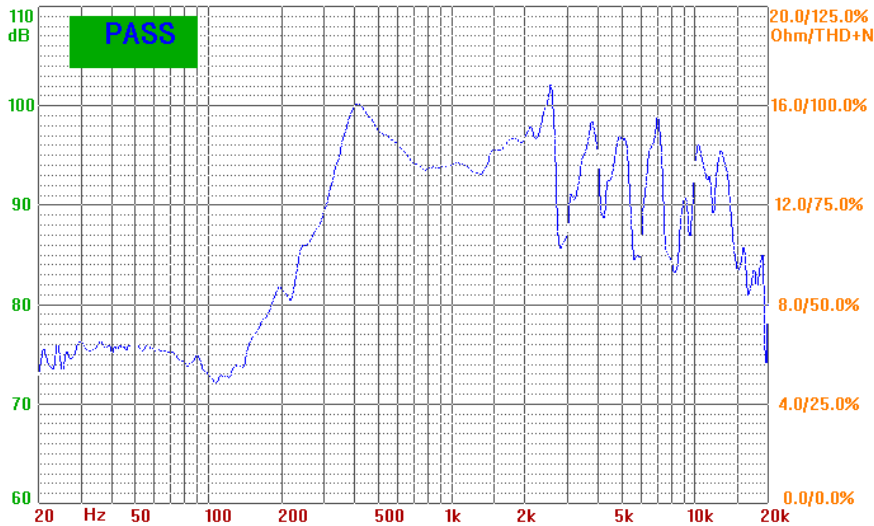
66mm Ferrite mylar speaker, 92dB, 8Ω, 5W

Dimension picture:



NO	Component	Material
1	Gasket	Paper
2	Frame	SPCC
3	Damper	Cloth
4	Voice coil	KSV + Cu
5	Washer	SPCC
6	Magnet	Ferrite
7	T-yoke	SPCC
8	Cone	PET
9	Dust cap	PET
10	Terminals	Paper + steel

SPL view:



Data Sheet

Specification:

Rate power: 5W

Max. power: 6W

Noise development: 92 dB $\pm$ 3dB

Impedance: 8 Ω $\pm$ 15%

Frequency range: Fo~~10kHz

Resonance frequency: 400Hz $\pm$ 20%

Distortion: $\leq$ 5%

Magnet size: $\varnothing$ 45 x 22 x 8mm

Rate voltage: 6.32 V

Product dimensions: 66 mm (L) x 66 mm (W) x 22 mm (H)

Net weight: 100g $\pm$ 8%

Operating temperature: -30°C to 60°C

Storage temperature: -40°C to 65°C