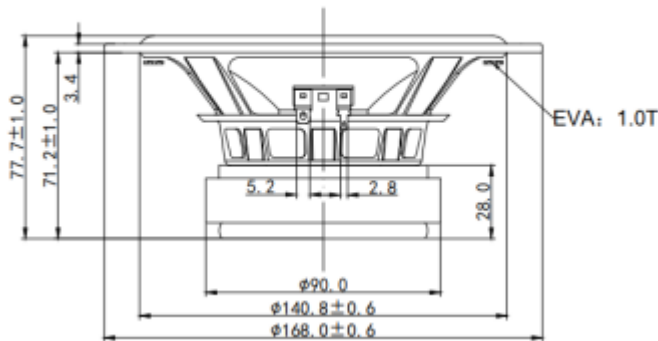
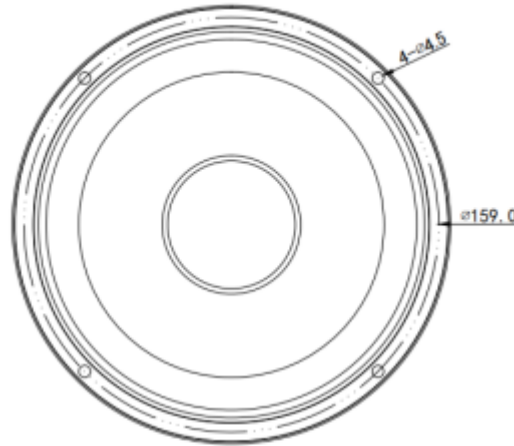


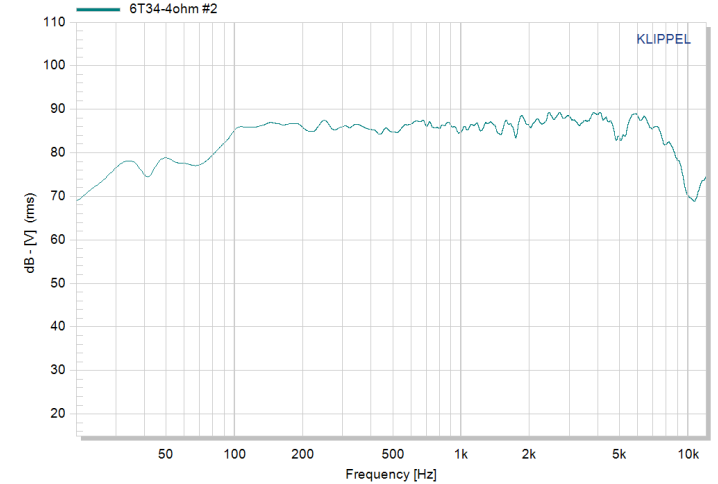
Arylic Spec Sheet

Speaker Model: GFWB-65

Dome material:	Glass fiber+ rubber
Nominal Impedance:	4.0±15% Ω
DCR Impedance:	3.1±10% Ω
Sensitivity 1W/1M:	85.0±3 dB
Frequency Range:	39-5K Hz
Free Air Resonance:	39±20% Hz
Voice Coil Diameter:	32 mm
Rated Power Input:	30 W
Maximum Power Input:	60 W
Qms:	10.919
Qes:	0.421
Qts:	0.405
Vas:	23.4071 L
Mounting Depth:	73 mm
Mounting Diameter:	143 mm
Magnet Material:	Ferrite



GFWB-65 Fundamental + Harmonic distortion components
Signal at IN1



GFWB-65 Magnitude of electric impedance Z(f)

