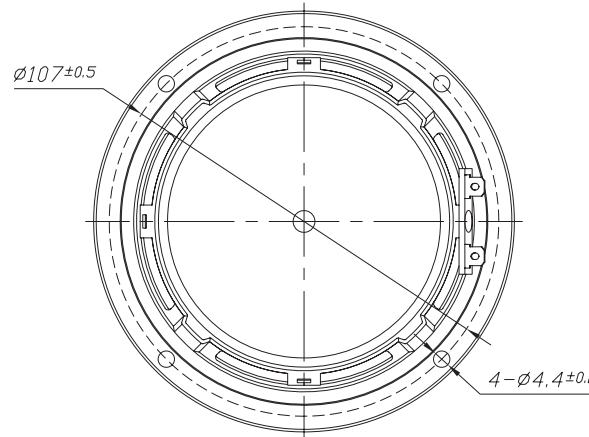
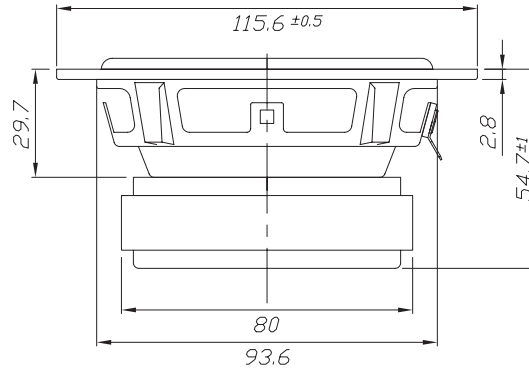


Features

- Rigid poly coated paper cone with rubber surround
- 1" 2-layer copper voice coil on aluminum former
- Linear Conex spider and strong ferrite motor for controlled motion
- Vented pole piece to reduce compression and increase heat dissipation
- Cosmetic stamped steel frame with low-profile lip no countersinking required
- Frequency response (.frd) and impedance (.zma) text files available
- Same "family look" as the Dayton Audio DVC series subwoofers and passive radiators

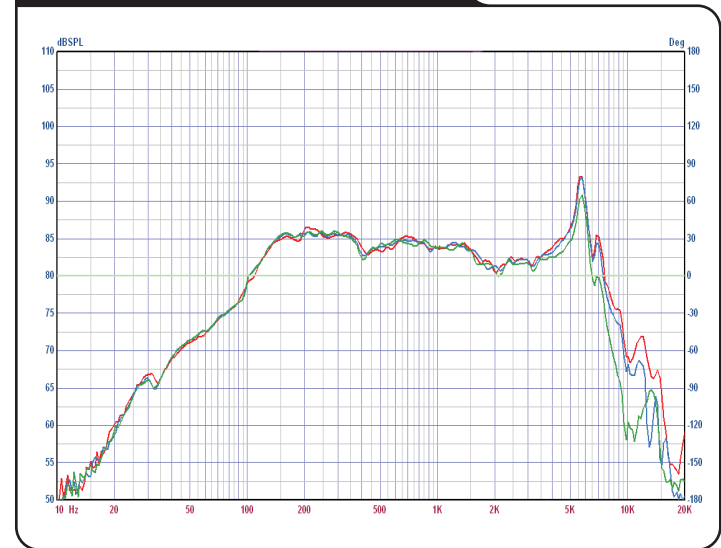
Parameters

| | |
|-----------------------------|------------|
| Impedance (Ω) | 8 |
| Re (Ω) | 5.9 |
| Le (mH) @ 1 kHz | 0.86 |
| Fs (Hz) | 58.9 |
| Qms | 2.12 |
| Qes | 0.46 |
| Qts | 0.38 |
| Mms (g) | 7.9 |
| Cms (mm/N) | 0.92 |
| Sd (cm ²) | 54.1 |
| Vd (cm ³) | 221.8 |
| BL (Tm) | 6.1 |
| VAS (liters) | 3.83 |
| XMAX (mm) | 4.1 |
| VC Diameter (mm) | 25.4 |
| SPL (dB@2.83V/1m) | 85.5 |
| RMS Power Handling (w) | 35 |
| Usable Frequency Range (Hz) | 60 - 8,000 |



Note: All dimensions in mm.

Frequency Response



Impedance/Phase

