## Woofer

# multicomp PRO



### Specifications

Nominal Diameter Rated Impedance Operating Bandwidth Power Handling Capacity Sensitivity (1W/M) Voice Coil Diameter : 10 Inches : 4Ω : 65kHz to 3kHz (-3dB) : 150W RMS : 95dB (±3dB) : 2 inch

#### **Thiele-Small Parameters**

- Resonance Frequency DC Resistance Mechanical Q Factor Electrical Q Factor Total Q Factor Equivalent Cas Air Load Surface Area of Cone Efficiency Bandwidth Product Voice Coil Over Hang
- : Fs: 38.6Hz : Re: 3.4Ω : Qms: 2.4907 : Qes: 0.5516 : Qts: 0.4516 : Vas: 82.27L : Sd: 0.0346m2 : EBP: 70 : X-mas: 5.0mm

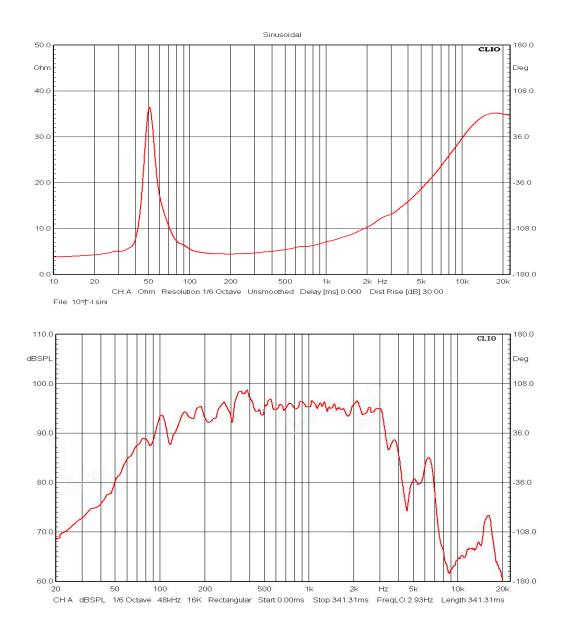
#### **Physical Information**

- Basket Magnet Type Cone Material Surround Dust Cap Damper
- : Pressed steel chassis
- : 40 oz.
- : Non-press Paper
- : Cloth : Paper
- : Cloth

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#### **Speaker Specifications**

#### Part Number Table

Description	Part Number
Woofer with Paper Cone and Cloth Surround, $4\Omega$	55-3211

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