Supreme Coppersleeve Midrange, Ø 6", Ø 3" underhung voicecoil, 4Ω

**SPECIFICATIONS**

**General Data**
- Overall Dimensions: DxH 160mm(6.3")x69mm(2.71")
- Nominal Power Handling (DIN): P 150W
- Transient Power 10ms: 1,000W
- Sensitivity 2.83V/1M: 89dB SPL
- Frequency Response: See graph
- Cone Material: Carbon/Rohacell sandwich
- Net Weight: Kg 1.42

**Electrical Data**
- Nominal Impedance: Z 4Ω
- DC Resistance: Re 3.3Ω
- Voice Coil Inductance @ 1KHz: LBM 0.12mH

**Voice Coil and Magnet Parameters**
- Voice Coil Diameter: DIA 75mm
- Voice Coil Height: 5.5mm
- HE Magnetic Gap Height: HE 16mm
- Max. Linear Excursion: X ± 5.25mm
- Voice Coil Wire: Hexatech™ Aluminum
- Number Of Layers: 2
- Magnet System Type: Hybrid™ Neodymium/Ferrite
- B Flux Density: B 0.69 T
- BL Product: BXL 4.9 N.A

**T-S Parameters**
- Suspension Compliance: Cms 0.733mm/N
- Mechanical Q Factor: Qms 1.32
- Electrical Q Factor: Qes 0.59
- Total Q Factor: Qts 0.4
- Mechanical Resistance: Rms 3.36 Kg/s
- Moving Mass: Mms 14.5 g
- Eq. Cas Air Load (Liters): VAS 14 Lt
- Resonant Frequency: Fs 49 Hz
- Effective Piston Area: SD 119 cm²

**Electrical Impedance and Efficiency**

Measured on IEC baffle using Bruel & Kjaer 3144 model microphone.
Morel operate policy of continuous product design improvement, consequently specifications are subject to alteration without prior notice.