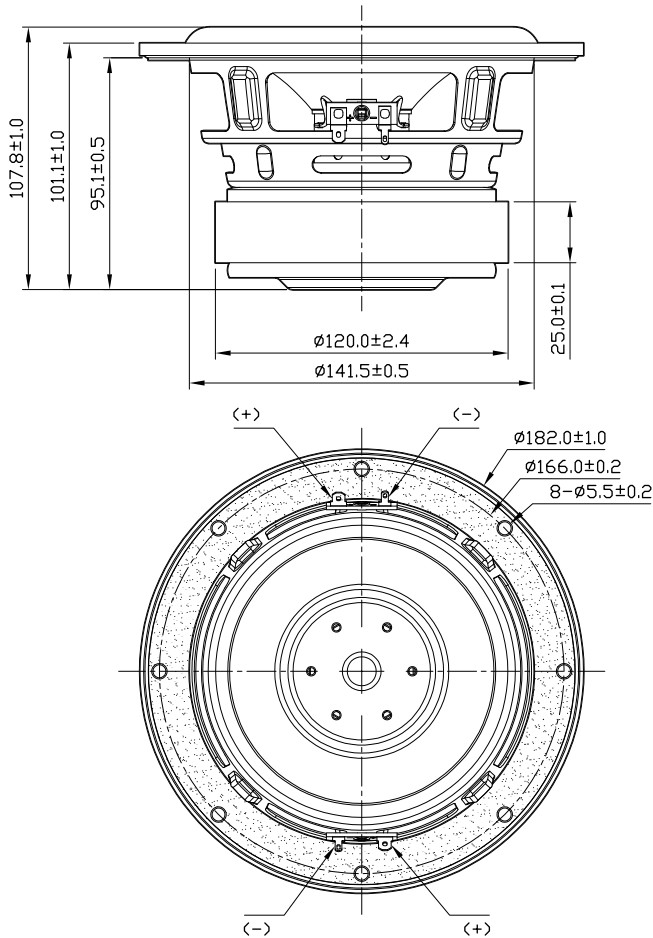




6-1/2" Max-X High Excursion DVC Subwoofer Driver 2 Ohms Per Coil MX6-22

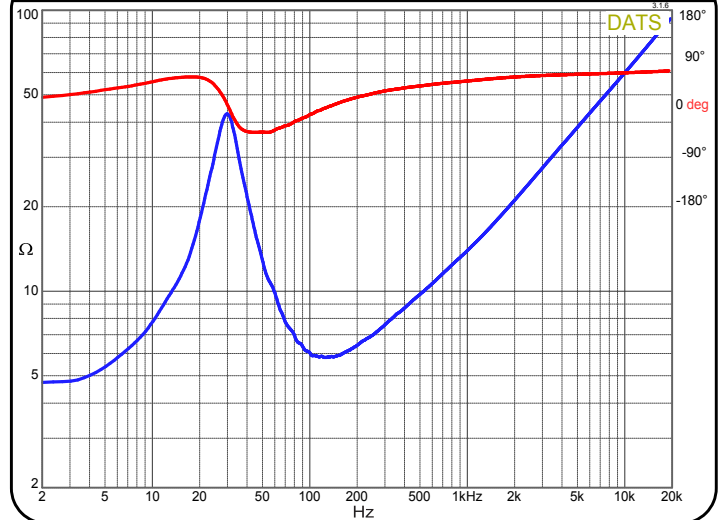


PARAMETERS

Impedance:	2 + 2 ohms *
Re:	4.7 ohms
Le:	1.5 mH
Fs:	30 Hz
Qms:	2.99
Qes:	0.37
Qts:	0.33
Mms:	63.8g
Cms:	0.44 mm/N
Sd:	126.3 cm ²
Vd:	151.6 cm ³
BL:	12.3 Tm
Vas:	10 liters
Xmax:	12 mm **
VC Diameter:	38 mm
SPL:	83 dB@2.83V/1m
RMS Power handling:	70 watts
Usable Frequency Range (Hz):	25-1,000 Hz

*Dual 2-ohm voice coils. All specifications measured with voice coils wired in series.
**at 70% BL (Klippel verified)

IMPEDANCE/PHASE



FEATURES

- Long-throw motor and low resonance make it ideal for ultra-compact subwoofer designs
- Full-coverage concave dust cap increases stiffness while creating a modern seamless look
- Optimized suspension supports sustained high excursion with consistent output
- Extensive airflow management promotes cooler coil temperatures and reduced compression
- Precision-tooled steel frame maximizes excursion clearance while maintaining value
- Dual 2-ohm coils provide flexible wiring for extracting maximum amplifier performance

FREQUENCY RESPONSE

