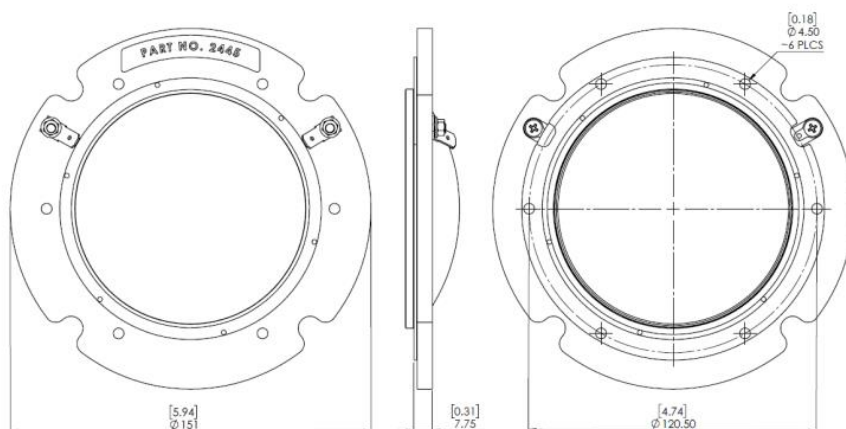
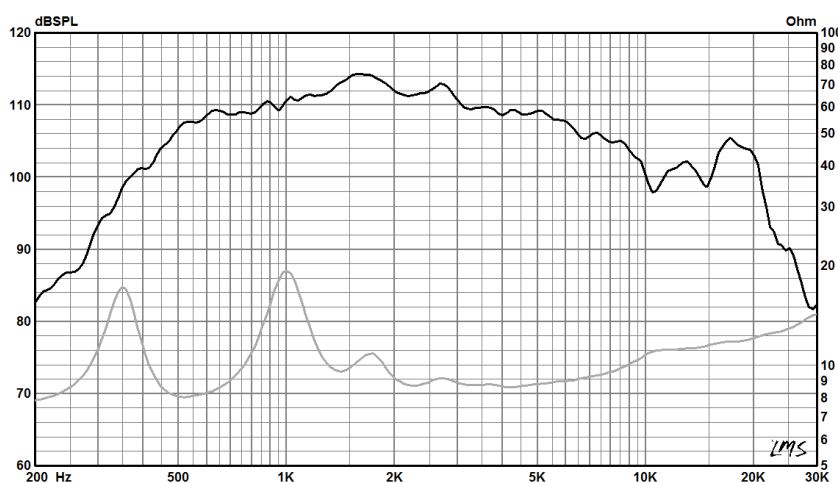


SPECIFICATIONS

Rated impedance	16 Ω
Power handling	125 W
Continuous program power	250 W
Sensitivity	112 dB
Rated frequency range	500Hz – 25 KHz
Recommended min. XO frequency	500 Hz
Diaphragm material	Structural Aluminum alloy
Voice coil diameter	101.6 mm (4")
Voice coil winding	Edge-wound ribbon
Voice coil wire	Copper-clad Aluminum



- proprietary processed and hardened aerospace grade Aluminum alloy diaphragm with highest tensile strength to weight ratio guarantees long term fatigue resistance, extended HF and accurate signal peak reproduction
- heat stabilized polymer surround ensures low distortion at high SPL and long term performance stability
- high performance 101.6mm (4") edge-wound ribbon wire voice coil with advanced adhesives for maximum reliability
- 250 W continuous program power
- self-aligning diaphragm assembly facilitates service in the field



Frequency response and impedance of 2010MY-16
on 90° x 60° horn, free field