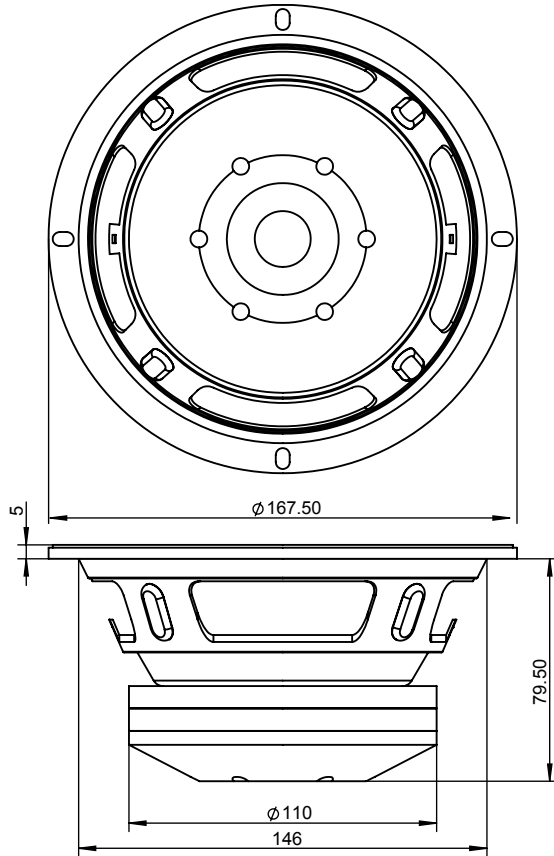




# 6.5" Neodymium Pro Audio Midbass Woofer

## ODEUM Apollo 6N



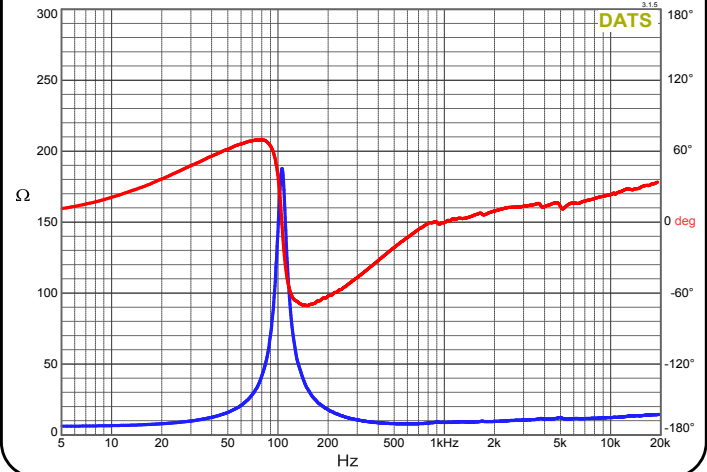
### PARAMETERS

Impedance	8 ohms
Re	6.1 ohms
Le	1.13 mH @ 1kHz
Fs	102 Hz
Qms	7.81
Qes	0.29
Qts	0.28
Mms	16.3 g
Cms	0.151 mm/N
Sd	132.67 cm <sup>2</sup>
Vd	49.43 cm <sup>3</sup>
BL	14.8 Tm
Vas	3.7 liters
Xmax	3.77 mm ***
Magnetic Gap Height	8 mm
VC Diameter	2"
VC Winding Height	14 mm
SPL	94.4 dB @ 2.83V/1m
RMS Power Handling	200 watts
Usable Frequency Range	90Hz-8kHz
*** Klippel verified	

### FEATURES

- Powerful neodymium motor for superior output
- Copper inductance cap for low distortion
- Paper cone and cloth m-roll surround for high clarity, smooth response, and linear excursion for pounds of punch
- 2" Inside/outside wound copper voice coil lends on fiberglass former lends solid power handling capability
- Under spider and rear periphery venting allow for a cooler running voice coil
- Low Qts means high damping and smaller boxes

### IMPEDANCE/PHASE



### FREQUENCY RESPONSE

