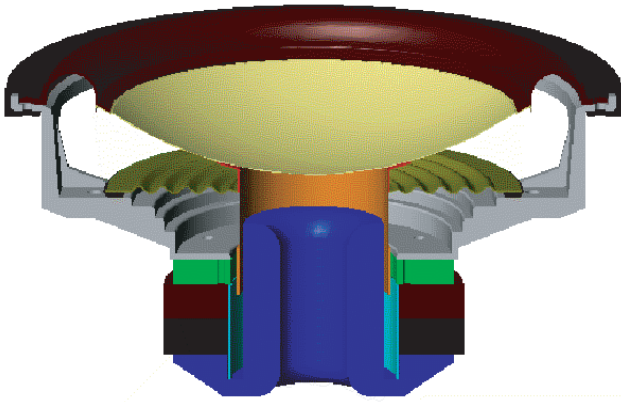
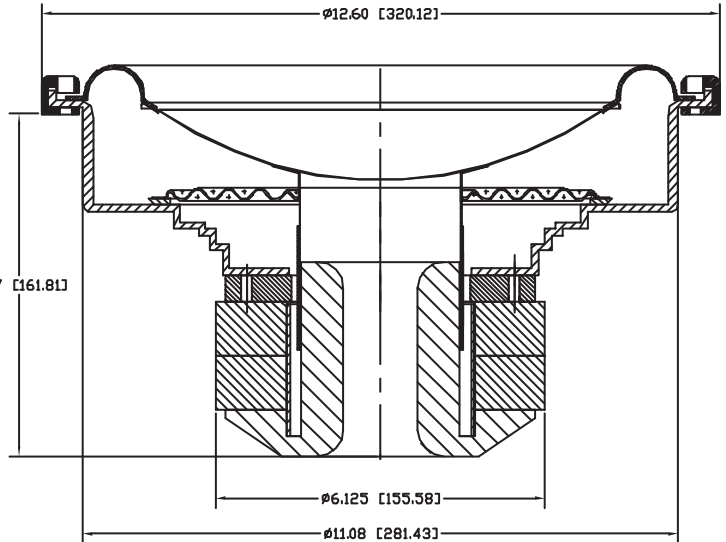


12" 2567

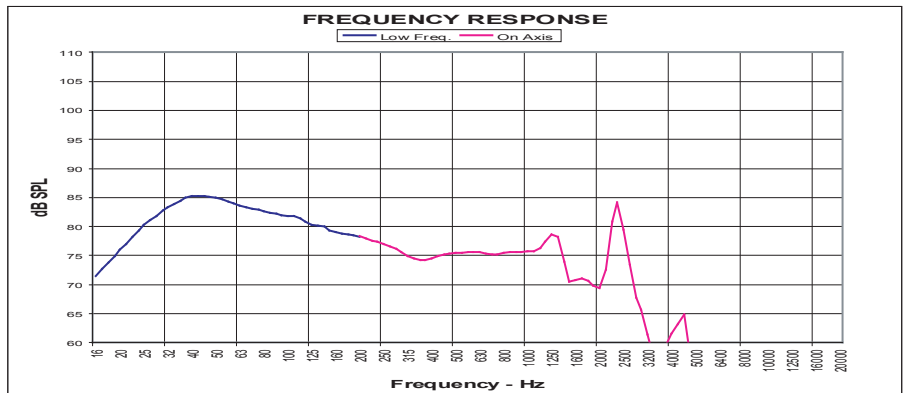


The TC7 drivers have an intentionally low $(BL)^2/Re$ of 49, which makes them perfect for high-end sealed box enclosure applications. Due to the large 3" diameter voicecoil, they have an extremely high power-handling of 400 watts continuous on 4 hours EIA 426B test. Many voicecoil heights (known as "winding widths") are possible, which result in a virtually custom driver to fit any application.

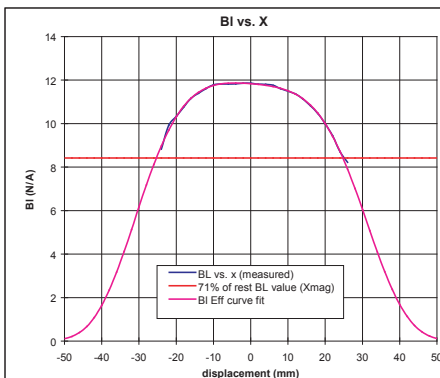
And as always, what you've come to expect from a TC Sounds driver, an exceptionally high, verified X_{max} and a very linear high excursion suspension system.



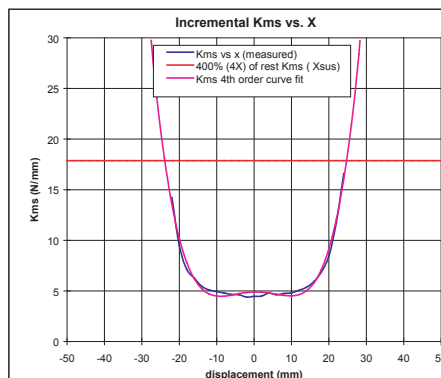
Thiel-Small Parameters & DUMAX		
Fs	=	22.61 Hz
Qe	=	0.68
Qm	=	5.17
Qts	=	0.60
Vas	=	69.85 ltr
Sd	=	0.0471 m ²
Re	=	3.03Ω
Mmd	=	215.55 g
Cms	=	0.0002 m/N 0.223785 mm/N
Rms	=	6.08Ω m
Bl	=	11.86 N/A
Xmag	=	25.1 mm
Xsus	=	24.4 mm
Xmax	=	24.4 mm
Mag Maximum	=	-4.2 mm
Sus Minimum	=	0.4 mm



1.0 Volt input 0.5 Meter distance
Average Sensitivity 200 Hz to 2000 Hz = 75.1



Bl fit between
-24 mm and 22 mm



Kms fit between
-22 mm and 24 mm

