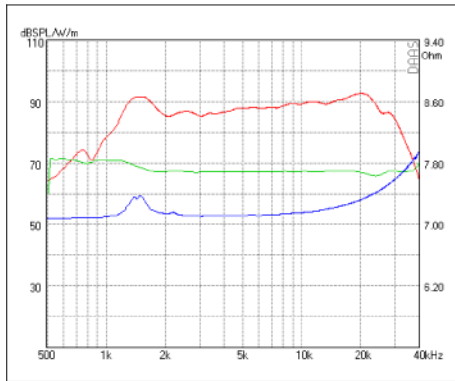


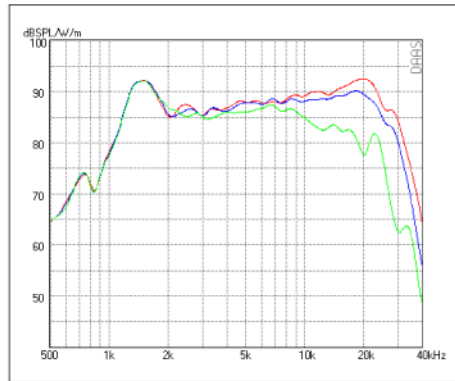
DIPOL SERIE

AMT 23D 6.1

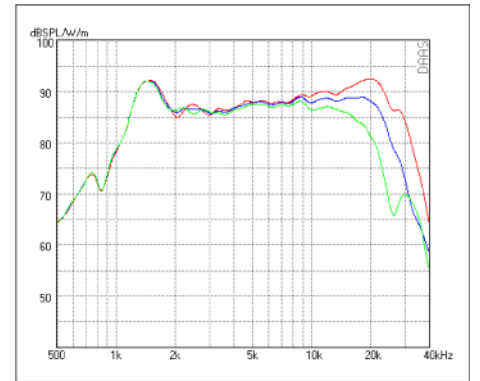
RESISTANCE	NOMINAL 8 OHM		
Zo 7.4 OHM	•	Zmin 6.9 OHM	• RE 6.9 OHM
SENSITIVITY @ 2.83 V	88 dB		
FREQUENCY RESPONSE / -6 dB	1200 Hz – 30 kHz		
POWER HANDLING	92 W		
RESONANCE FREQUENCY / FS	1500 Hz		
RECOMMENDED CROSSOVER / 6 dB	2600 Hz		
RECOMMENDED CROSSOVER / 12 dB	2400 Hz		
DISPERSION HORIZONTAL / 15 kHz / -6 dB	60°		
DIAPHRAGM AREA	2210 mm ²		
MAGNET MATERIAL	NEODYMIUM		
FACE PLATE	3 mm Aluminum		
TOTAL WEIGHT	380 g		
Round Face Plate (-C):	130 mm		
Rectangular Face Plate (-R):	100 x 100 mm		



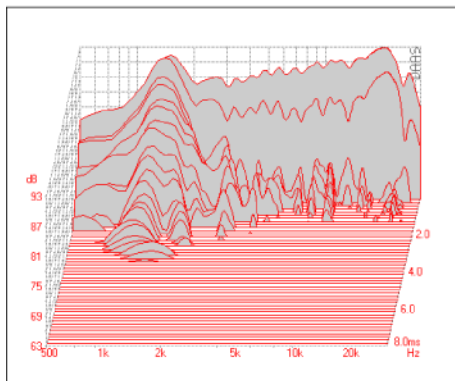
SPL 2.83 V - Phase - Impedance



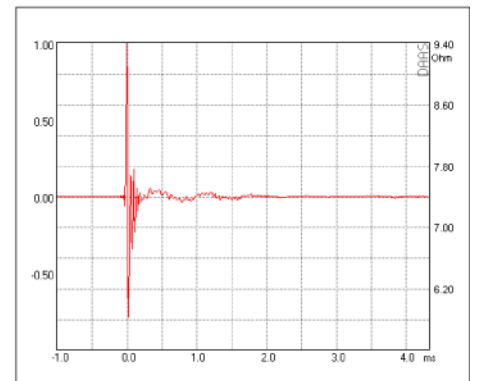
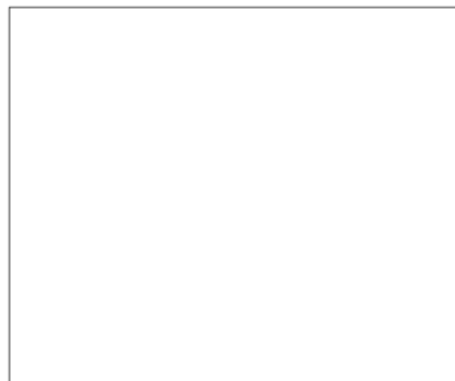
SPL HORIZONTAL 0° - 15° - 30°



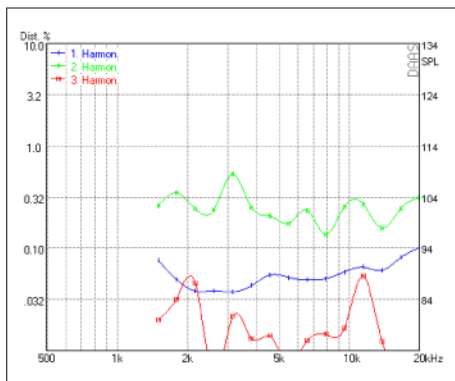
SPL VERTIKAL 0° - 5° - 15°



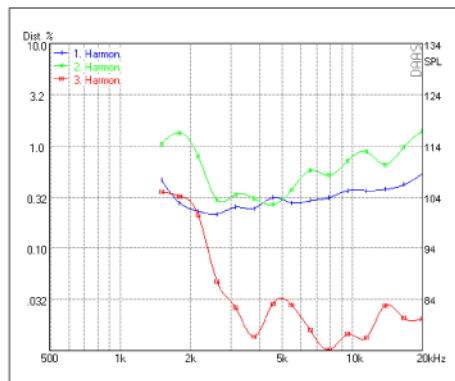
Waterfall



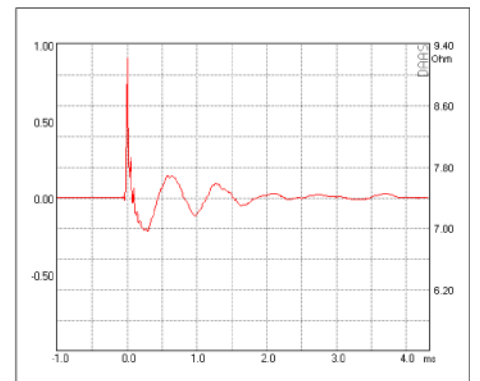
Impulse Response



Harmonic Distortion 2.83 V



Harmonic Distortion 105 dB



Step Response