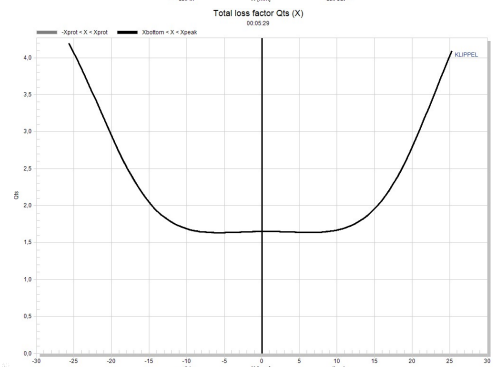
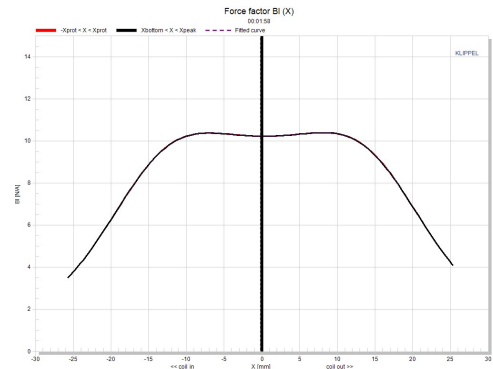


UF 295 CBS



Designed as a pure subwoofer transducer. Intended for small closed box applications. Stunningly low distortion due to symmetrical suspension, inductance and ironless motor.

Re	3.8 Ohm
Fs	20.9 Hz
Le	2.93 mH
Mms	500 gram
Bl	10.8 N/A
Sd	394 cm ²
Cms	0.12mm/N
Vas	25 L
Qes	2.13
Qms	4.52
Qts	1.45
Linear Excursion (+/- @82%Bl)	16.5 mm
Voice Coil Diameter	233 mm
Mechanical Excursion (+/-)	34 mm



Fundamental + Harmonic distortion components

Signal at IN1 [2 V]

