



SANWAY AUDIO

<https://www.china-sanway.com>

15ND88-8



Electrical Parameters

Re	5.330Ohm
Le	1.229mH
L2	1.482mH
R2	4.79 Ohm
Cmes	269.39µF
Lces	48.82mH
Res	95.050Ohm
fs	43.9Hz

Mechanical Parameters

Mms	123.925
Mmd (Sd)	95.143g
Rms	4.840kg/s
Cms	0.106mm/ N
Kms	9.42N/mm
Bl	21.448N/A
Lambda s	-0.078

Loss factors

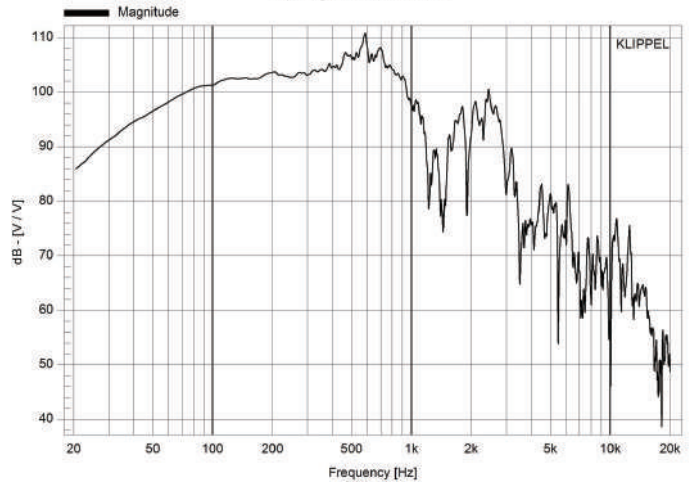
Qtp	0.377
Qms	7.060
Qes	0.396
Qts	0.375

Other Parameters

Vas	112.566l
n0	2.309%
Lm	95.83dB
Lnom	97.60dB
rmse Z	11.99%
rmse Hx	3.08%
Series resistor	0.000Ohm
Sd	865.70cm ²

Magnitude of transfer function H(f)

H(f)= Signal at IN1 / Stimulus



Magnitude of transfer function H(f)

H(f)= Voltage Speaker 2 / Current Speaker 2

