

TS Parameters file
Room EQ V5,18
Dated: 15 janv. 2018 03:20:58
From measurement janv. 15 3:15:27

Zmin 5.73 ohm
fmin 250 Hz
f3 2754 Hz
Le(f3) 0.211 mH
Motional impedance parameters
RES 24.14 ohm
LCES 14.846 mH
CMES 417.2 uF
RAMS 24139.531 mohm
Blocked impedance parameters
RDC 4.85 ohm
dR 0.30 ohm
Re 5.15 ohm
Leb 56.2 uH
Le 5.965 mH
Rss 811.0 ohm
Ke 0.0305 S-H
Thiele-Small parameters
fs 63.9 Hz
Qms 3.903
Qes 0.864
Qts 0.707
Fts 90.4
Mms 6.74 g
Cms 0.919 mm/N
Rms 0.694 kg/s
Vas 22.96 litres
Bl 4.019 Tm
Eta 0.68 %
Lp (1W/1m) 90.45 dB
Dd 13.00 cm
Sd 132.7 cm²
Added mass 7.20 g
Secondary measurement: janv. 15 3:16:16
Air temperature 21.0 C
Air pressure 1013.25 mB
Air density 1.2000 kg/m³
Speed of sound 343.8 m/s