

SWR096FC-16 Ohm

Thiele-Small parameters

Fs: 37 Hz
Mmd: 16.7729 grams
Mms: 18.8443 grams
Cms: 0.9819 mm/N
Rms: 0.5408 kg/s
Vas: 77 liter
Xmax: ±2 mm
Sd: 235 cm²
Re: 12.8 Ohm
Le: 0.35 m.H
Bl: 7.8934 T·m
Qms: 8.1
Qes: 0.9
Qts: 0.81
no: 0.4203 %
SPL: 88.24 dB-1W/1m
SPL: 86.19 dB-2.83V/1m

Thiele-Small parameters

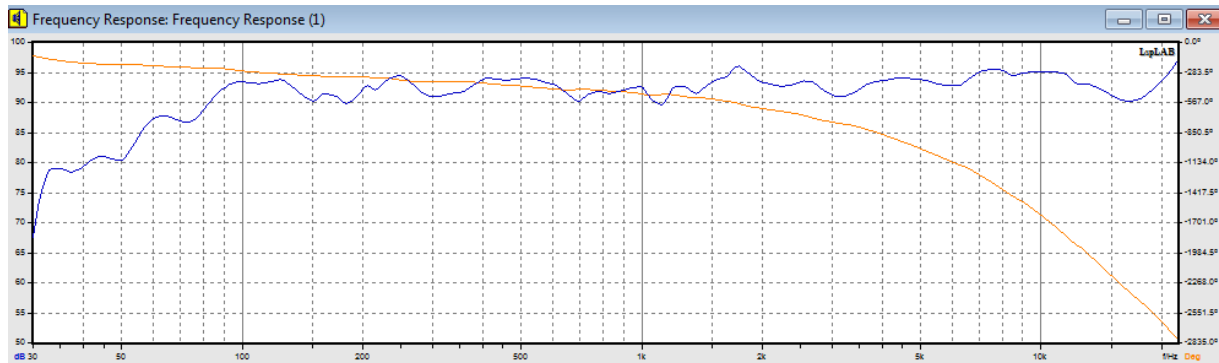
Fs: 37 Hz
Mmd: 16.7729 grams
Mms: 18.8443 grams
Cms: 0.9819 mm/N
Rms: 0.6638 kg/s
Vas: 77 liter
Xmax: ±2 mm
Sd: 235 cm²
Re: 12.8 Ohm
Le: 0.35 m.H
Bl: 8.887 T·m
Qms: 6.6
Qes: 0.71
Qts: 0.641
no: 0.5327 %
SPL: 89.27 dB-1W/1m
SPL: 87.22 dB-2.83V/1m

Thiele-Small parameters

Fs: 37 Hz
Mmd: 16.7729 grams
Mms: 18.8443 grams
Cms: 0.9819 mm/N
Rms: 0.8425 kg/s
Vas: 77 liter
Xmax: ±2 mm
Sd: 235 cm²
Re: 12.8 Ohm
Le: 0.35 m.H
Bl: 10.286 T·m
Qms: 5.2
Qes: 0.53
Qts: 0.481
no: 0.7137 %
SPL: 90.54 dB-1W/1m
SPL: 88.49 dB-2.83V/1m

Thiele-Small parameters

Fs: 37 Hz
Mmd: 16.7729 grams
Mms: 18.8443 grams
Cms: 0.9819 mm/N
Rms: 0.9957 kg/s
Vas: 77 liter
Xmax: ±2 mm
Sd: 235 cm²
Re: 12.8 Ohm
Le: 0.35 m.H
Bl: 11.4196 T·m
Qms: 4.4
Qes: 0.43
Qts: 0.3917
no: 0.8797 %
SPL: 91.44 dB-1W/1m
SPL: 89.4 dB-2.83V/1m



SWR200FC- 8 OHM

Thiele-Small parameters

Fs: 37 Hz
Mmd: 12.2832 grams
Mms: 14.0581 grams
Cms: 1.3162 mm/N
Rms: 0.3591 kg/s
Vas: 84 liter
Xmax: ±2 mm
Sd: 212 cm²
Re: 6.4 Ohm
Le: 0.45 m.H
Bl: 5.6295 T·m
Qms: 9.1
Qes: 0.66
Qts: 0.6154
no: 0.6252 %
SPL: 89.96 dB-1W/1m
SPL: 90.93 dB-2.83V/1m

Thiele-Small parameters

Fs: 37 Hz
Mmd: 12.2832 grams
Mms: 14.0581 grams
Cms: 1.3162 mm/N
Rms: 0.3905 kg/s
Vas: 84 liter
Xmax: ±2 mm
Sd: 212 cm²
Re: 6.4 Ohm
Le: 0.45 m.H
Bl: 6.1115 T·m
Qms: 8.37
Qes: 0.56
Qts: 0.5249
no: 0.7369 %
SPL: 90.67 dB-1W/1m
SPL: 91.64 dB-2.83V/1m

Thiele-Small parameters

Fs: 37 Hz
Mmd: 12.2832 grams
Mms: 14.0581 grams
Cms: 1.3162 mm/N
Rms: 0.4806 kg/s
Vas: 84 liter
Xmax: ±2 mm
Sd: 212 cm²
Re: 6.4 Ohm
Le: 0.45 m.H
Bl: 7.057 T·m
Qms: 6.8
Qes: 0.42
Qts: 0.3956
no: 0.9825 %
SPL: 91.92 dB-1W/1m
SPL: 92.89 dB-2.83V/1m

Thiele-Small parameters

Fs: 37 Hz
Mmd: 12.2832 grams
Mms: 14.0581 grams
Cms: 1.3162 mm/N
Rms: 0.5734 kg/s
Vas: 84 liter
Xmax: ±2 mm
Sd: 212 cm²
Re: 6.4 Ohm
Le: 0.45 m.H
Bl: 8.2142 T·m
Qms: 5.7
Qes: 0.31
Qts: 0.294
no: 1.3311 %
SPL: 93.24 dB-1W/1m
SPL: 94.21 dB-2.83V/1m

