



<http://wiki.homerecz.com>

.....	1
.....	1
.....	1
.....	1
Thiele/Small Parameter	5
.....	6
.....	6
.....	6
.....	6

Thiele/Small Parameter

Thiele-Small Parameters

Measurement method

Added mass

Free Air Measurement

Select a measurement

Added mass measurement

Select a measurement

Added mass (g): 0.000

Manually Entered Values

Voice Coil DC Resistance (ohm): 0.000

Effective Area (cm²): 176.71

Air Temperature (Celsius): 20

Air Pressure (mbar): 1013.25

Calculate Parameters

Write Parameters to File

Results area

Motional Impedance (Ritter 3PC)

R₀ (ohm): 4.00

C_{MES} (uF): 250.0

L₀ (mH): 50.000

β: 0.1000

ω₀: 100.0

Blocked Impedance (T-F)

dR (ohm): 0.100

L_{EB} (uH): 100.0

L_E (mH): 100.000

R_{SS} (ohm): 100.00

K_E (S-H): 0.1000

Simplified Model Parameters

Results area



<http://wiki.homerecz.com>

From:

<https://wiki.homerecz.com/> -

Last update: **2024/04/22**

: (admin@homerecz.com)