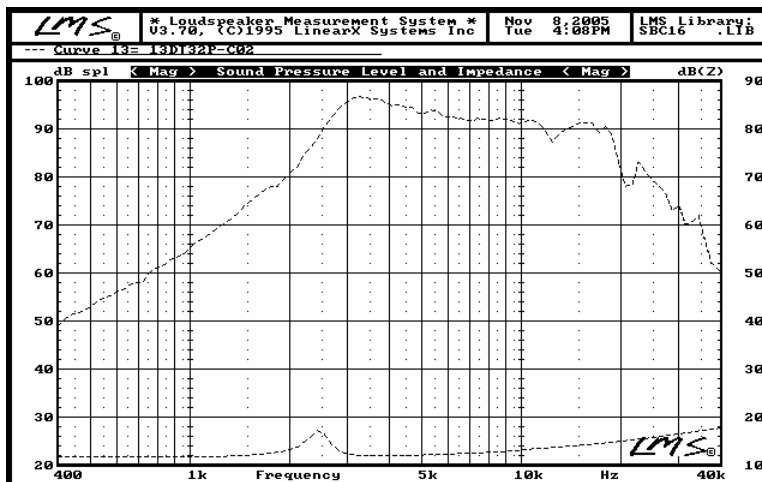


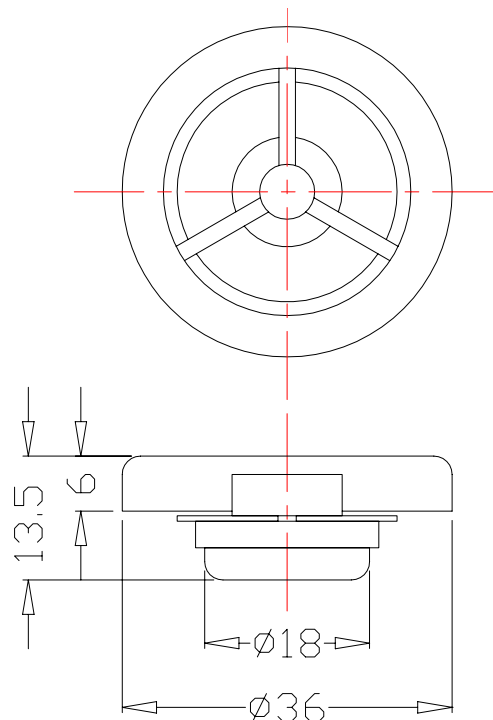


Notes:

36 mm tweeter speaker,
Mylar dome,
terminals: 2.8 x 0.6 mm,
magnet: Ø 12.5 x 2 mm, Neodymium

Frequency response: 2.83V/1m

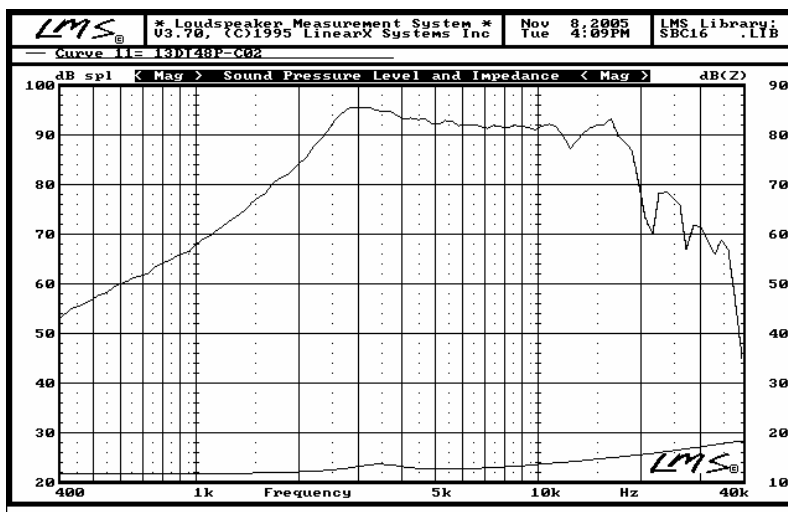
Nominal impedance(ohm):	4
Voice coil resistance(ohm):	3.2
Nominal power(W):	10
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	2.5-20
Free air resonance(Hz):	2.5k
Voice coil diameter(mm) :	13
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	1.8/0.06
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



TECHNICAL DATA ARE MEASURED WITH LMS – EQUIPMENT ACCORDING EN – 60268 –5.

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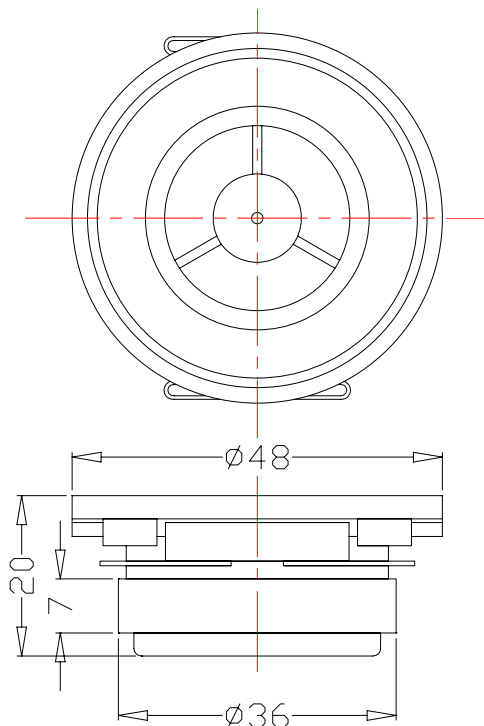


Notes:

48 mm tweeter speaker,
Mylar dome,
terminals: 2.8 x 0.6 mm,
magnet: Ø 36 x18x7 mm, Neodymium

Frequency response: 2.83V/1m

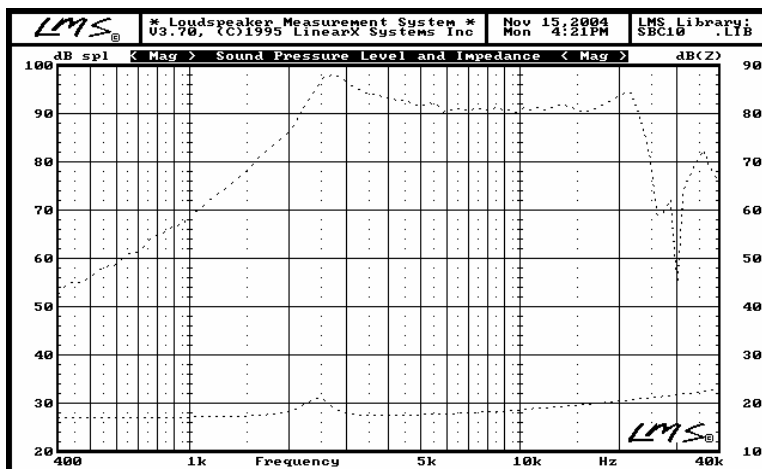
Nominal impedance(ohm):	4
Voice coil resistance(ohm):	3.2
Nominal power(W):	15
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	2.5-20
Free air resonance(Hz):	2.5k
Voice coil diameter(mm) :	13
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	26/0.9
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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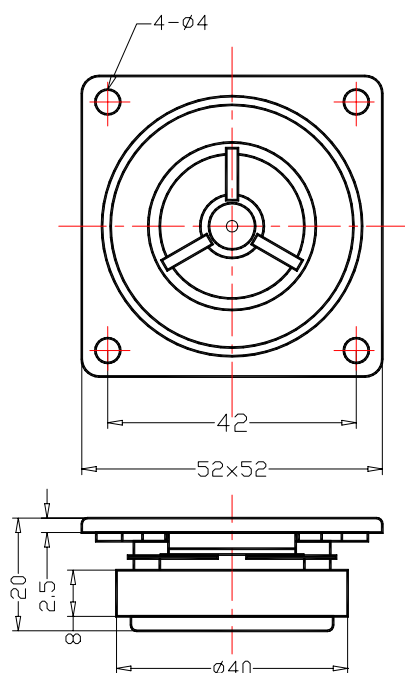


Notes:

52 mm tweeter speaker,
Mylar dome,
terminals: 2.8 x 0.6 mm,
magnet: Ø 40 x 8 mm,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	6.4
Nominal power(W):	10
Sensitivity 1w/1m (dB):	92
Frequency range(kHz):	2.5-20
Free air resonance(Hz):	2.5k
Voice coil diameter(mm) :	13
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	34/1.2
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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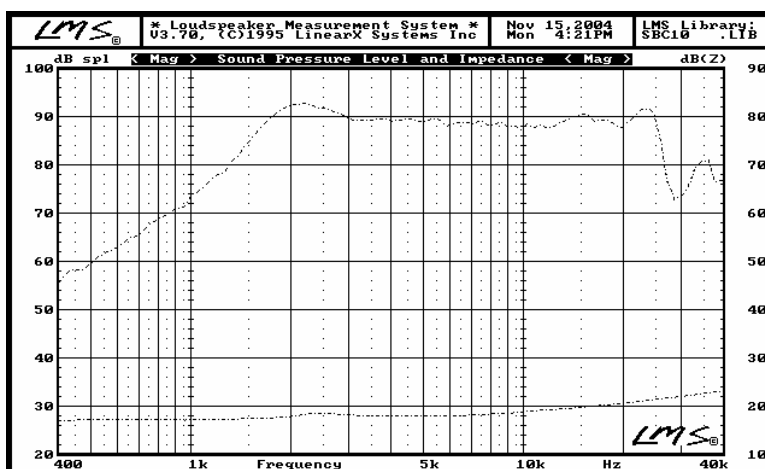
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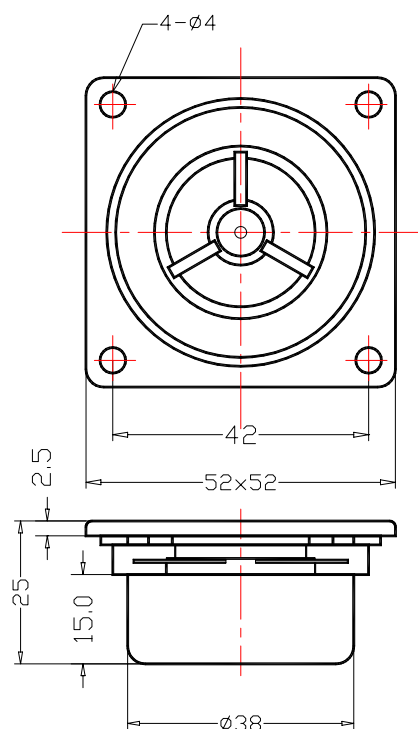
Notes:

52mm tweeter speaker,
Mylar dome,
terminals: 2.8 x 0.6 mm,
magnet: Ø 32 x 6 mm,
Ø 32 x 5 mm



Frequency response: 2.83V/1m

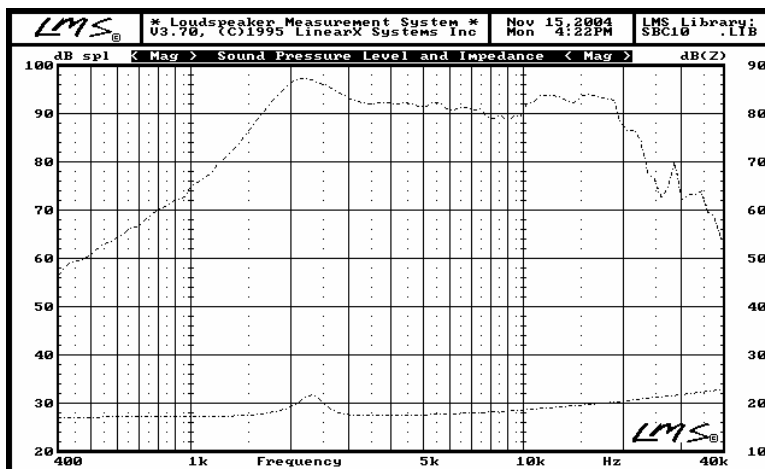
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	6.4
Nominal power(W):	10
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	2.5-20
Free air resonance(Hz):	2.5k
Voice coil diameter(mm) :	13
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	20/1
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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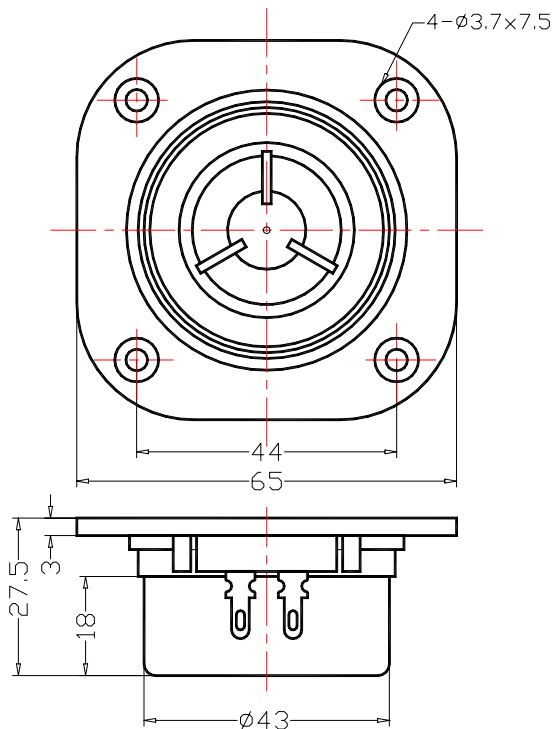


Notes:

65 mm tweeter speaker,
Mylar dome,
terminals: 2.8 x 0.6 mm,
magnet: Ø 36 x 7 mm,
Ø 32 x 6 mm

Frequency response: 2.83V/1m

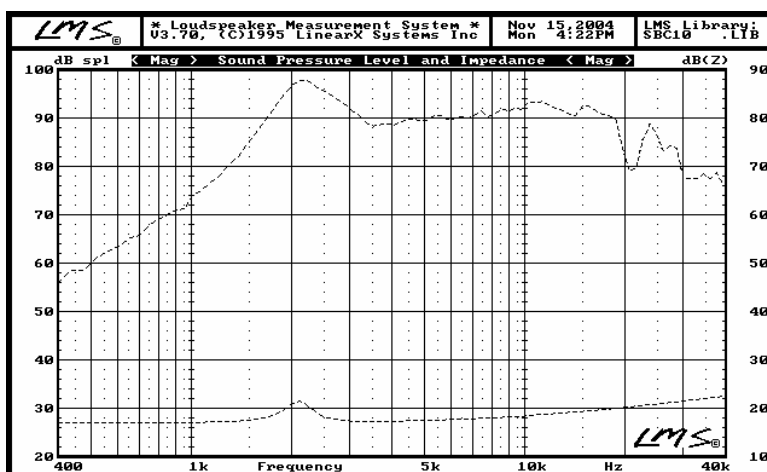
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	6.4
Nominal power(W):	10
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	2.3-20
Free air resonance(Hz):	2.3k
Voice coil diameter(mm) :	13
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	42/1.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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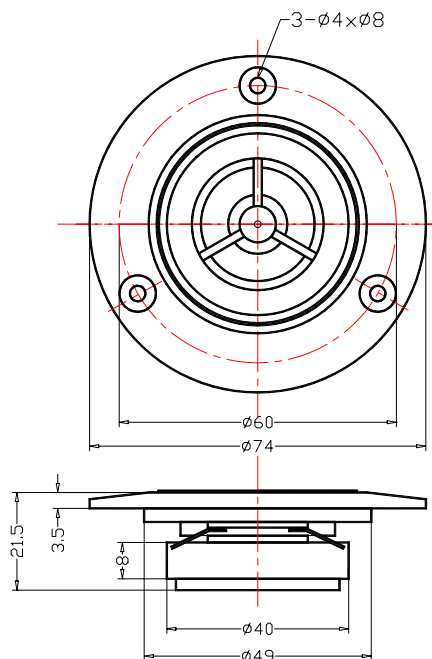


Notes:

74 mm tweeter speaker,
Mylar dome,
terminals: 2.8 x 0.6 mm,
magnet: Ø 40 x 8 mm,

Frequency response: 2.83V/1m

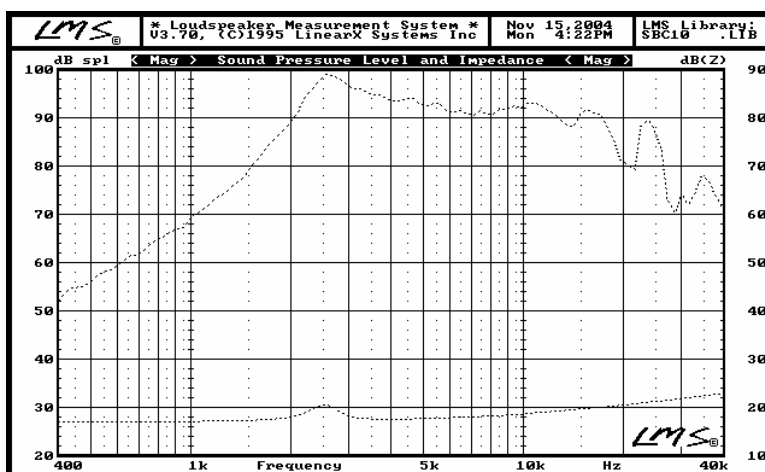
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	6.4
Nominal power(W):	10
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	2.2-20
Free air resonance(Hz):	2.2k
Voice coil diameter(mm) :	13
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	34/1.2
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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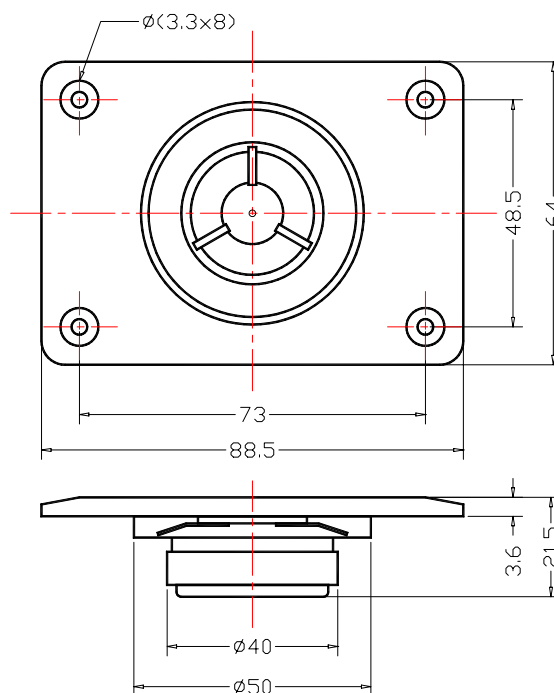


Notes:

64x88.5 mm tweeter speaker,
Mylar dome,
terminals: 2.8 x 0.6 mm,
magnet: Ø 40 x 8 mm,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	6.4
Nominal power(W):	10
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	2.5-18
Free air resonance(Hz):	2.5k
Voice coil diameter(mm) :	13
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	34/1.2
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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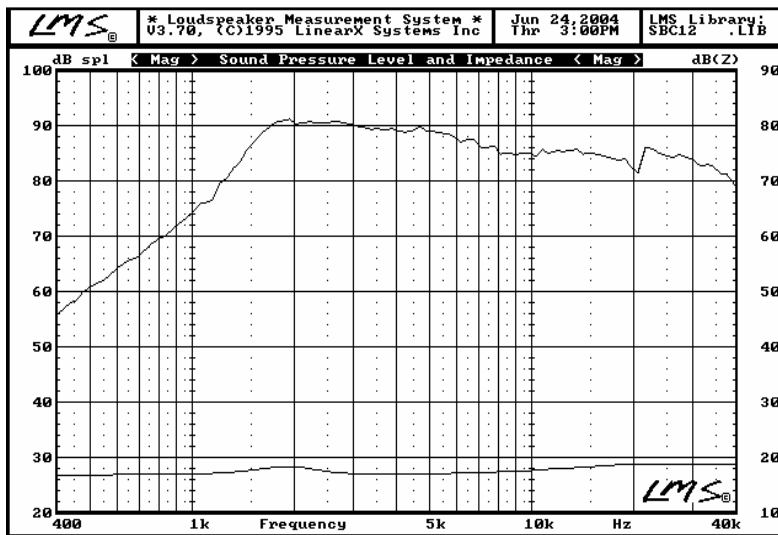
Notes:

75 mm tweeter speaker,

silk dome,

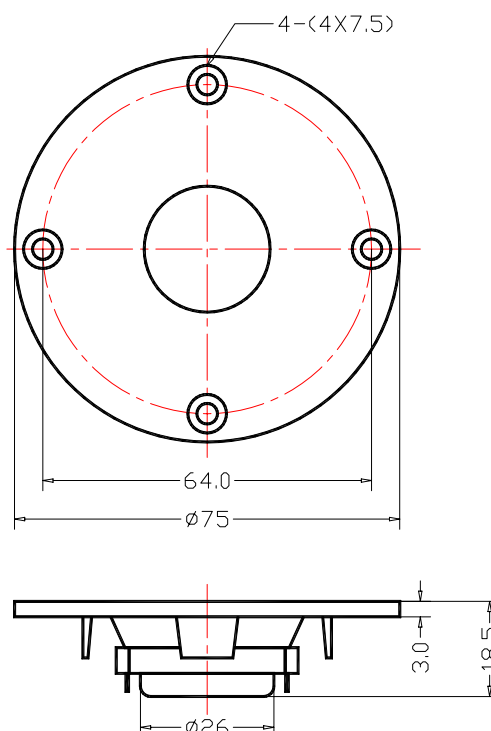
terminals: 2.8 x 0.5 mm,

magnet: Ø 19 x 3 mm Neodymium,



Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	40
Sensitivity 1w/1m (dB):	86
Frequency range(kHz):	1.8-30
Free air resonance(Hz):	1800
Voice coil diameter(mm) :	20
Voice coil height(mm) :	1.3
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	6.25/0.2
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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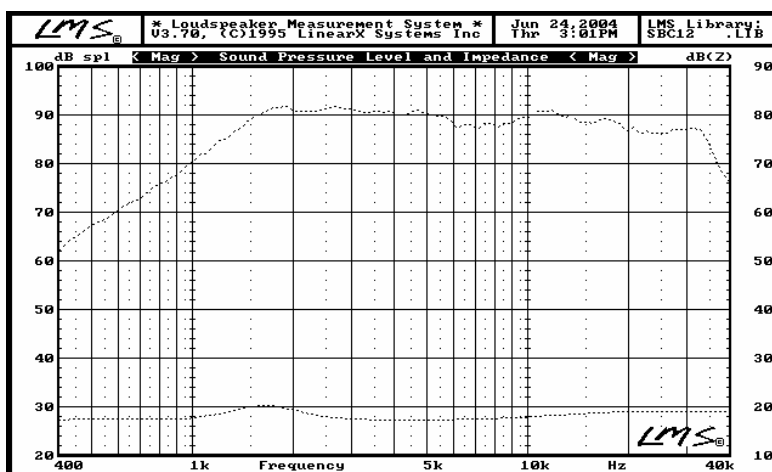
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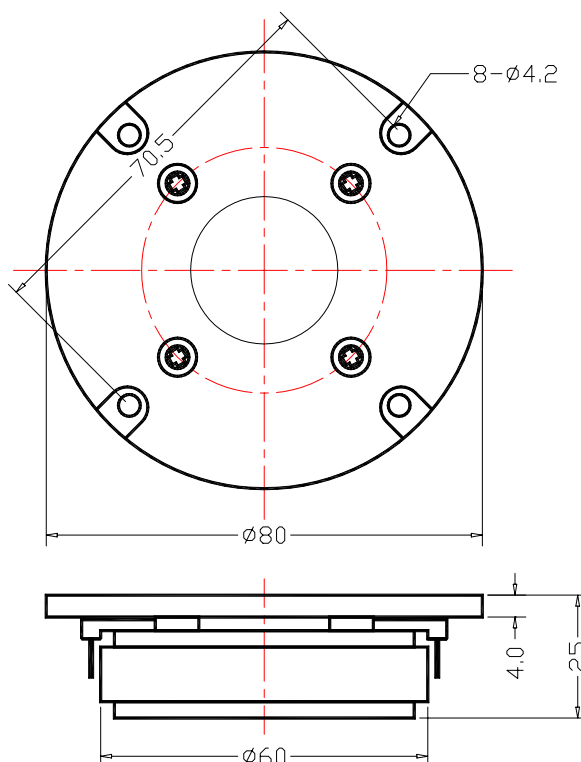


Notes:
80 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm
magnet: Ø 60 x 13 mm,



Frequency response: 2.83V/1m

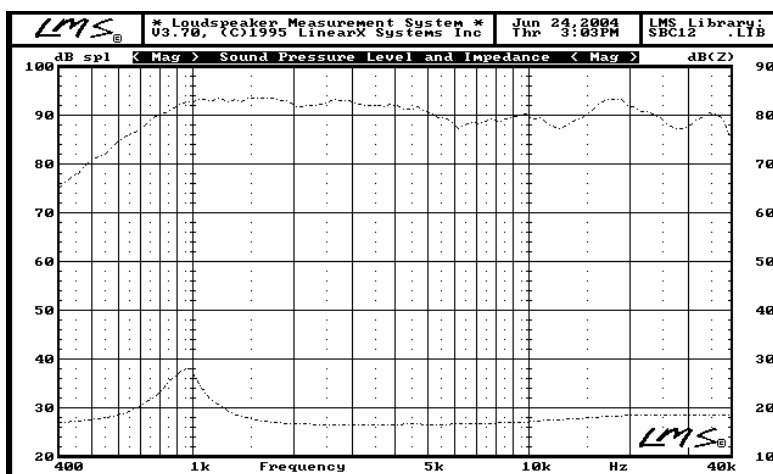
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	60
Sensitivity 1w/1m (dB):	88
Frequency range(kHz):	1.6-30
Free air resonance(Hz):	1600
Voice coil diameter(mm) :	20
Voice coil height(mm) :	1.3
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	151/5.3
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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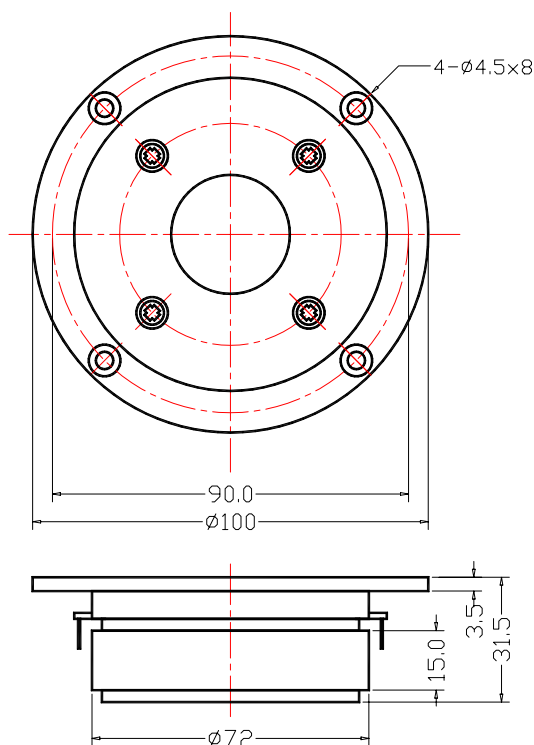


Notes:

100 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	89
Frequency range(kHz):	0.9-35
Free air resonance(Hz):	950
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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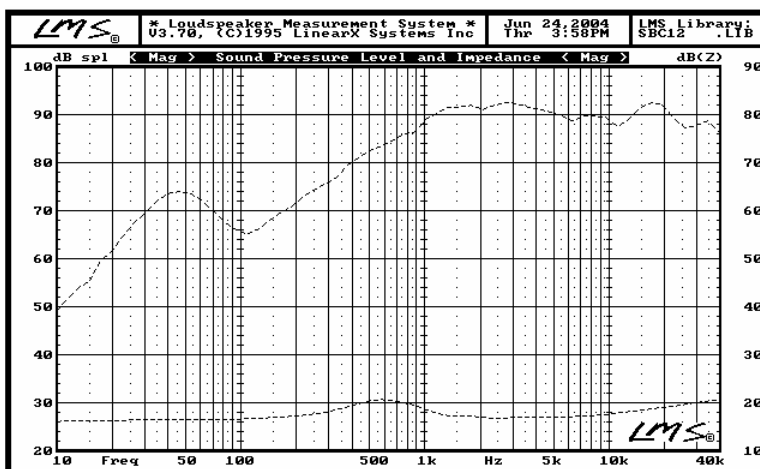
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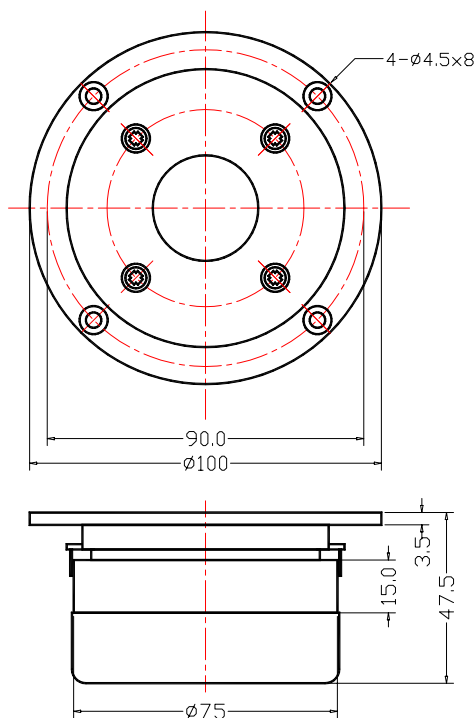
Notes:

100 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 75 x 15 mm,



Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	0.6-30
Free air resonance(Hz):	600
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	265/9.3
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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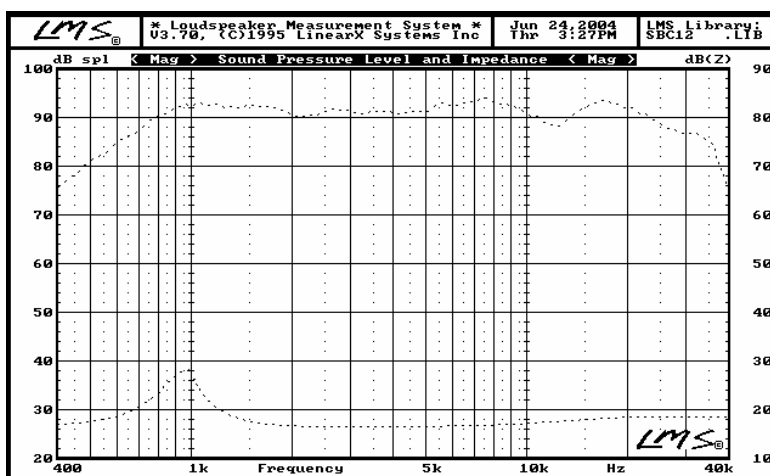
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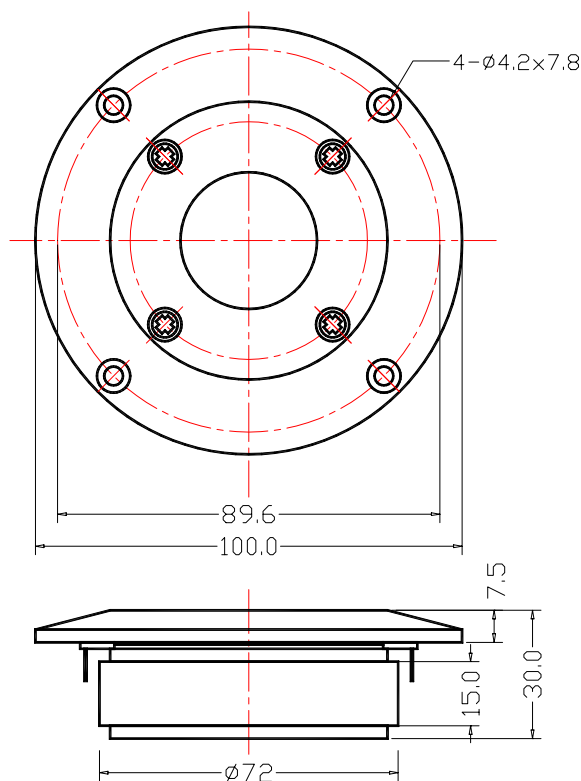
Notes:

100 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,



Frequency response: 2.83V/1m

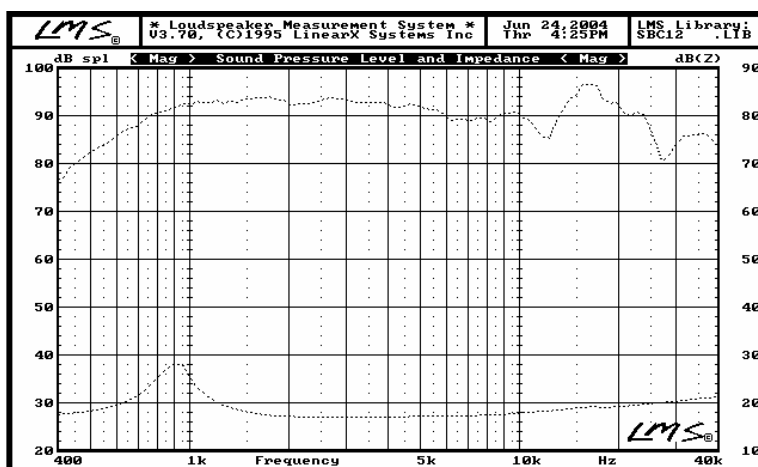
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	1.0-25
Free air resonance(Hz):	1000
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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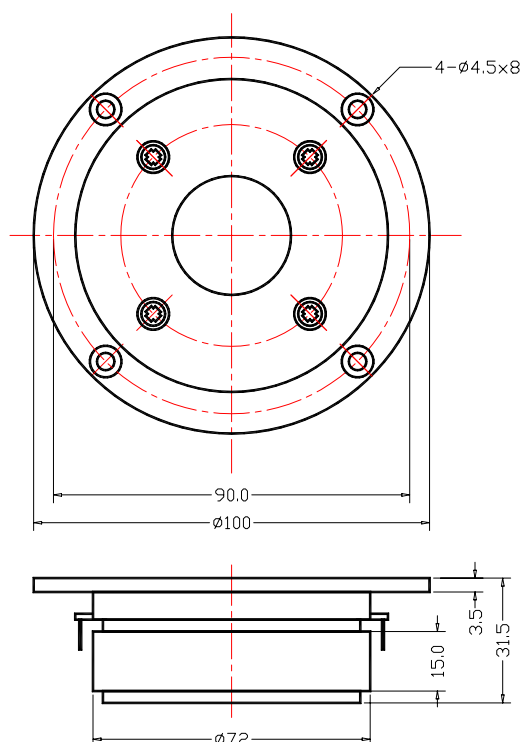


Notes:

100 mm tweeter speaker,
glass-fiber dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

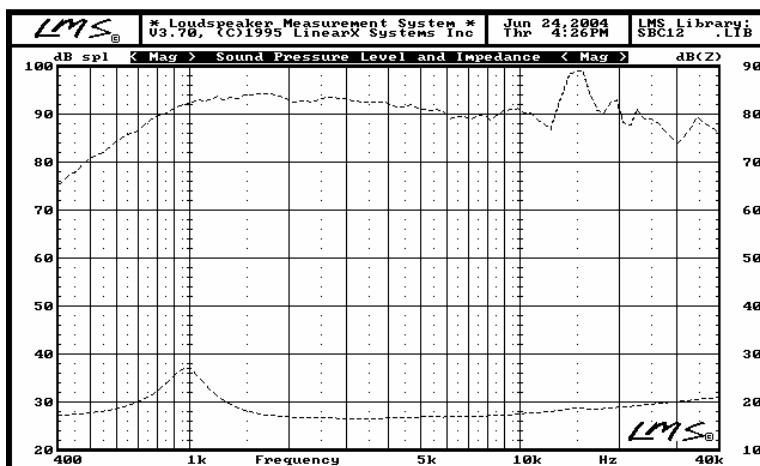
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	89
Frequency range(kHz):	0.95-20
Free air resonance(Hz):	950
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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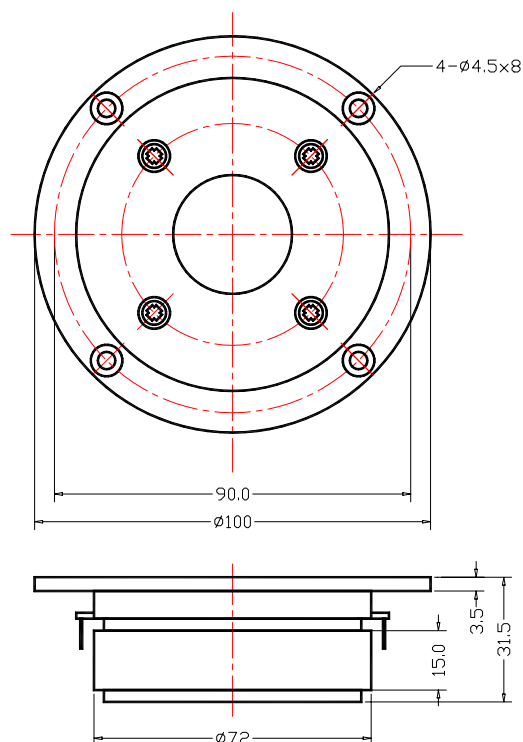


Notes:

100 mm tweeter speaker,
carbon-fiber dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	1.0-25
Free air resonance(Hz):	1000
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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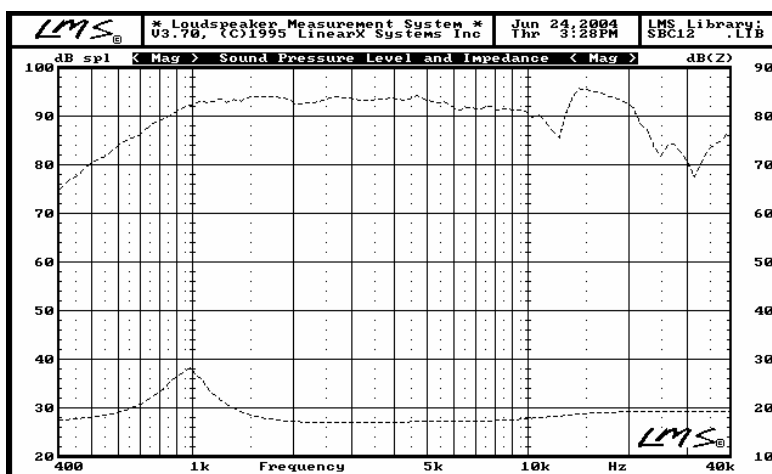
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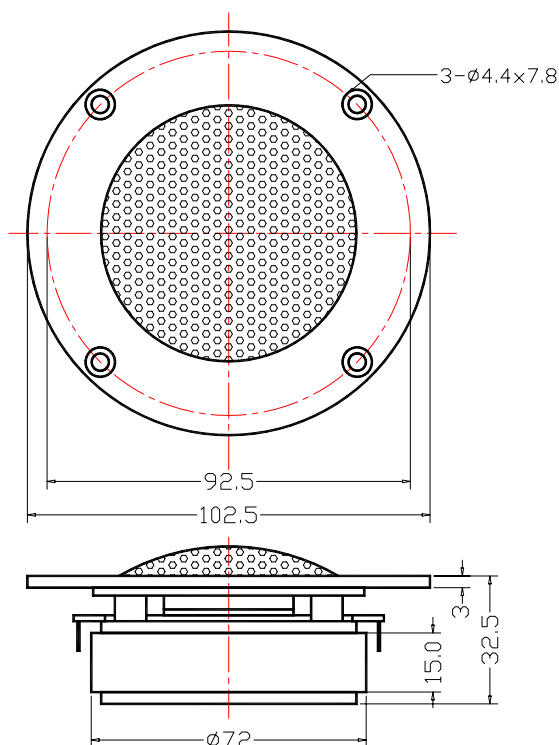
Notes:

103 mm tweeter speaker,
aluminum dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,



Frequency response: 2.83V/1m

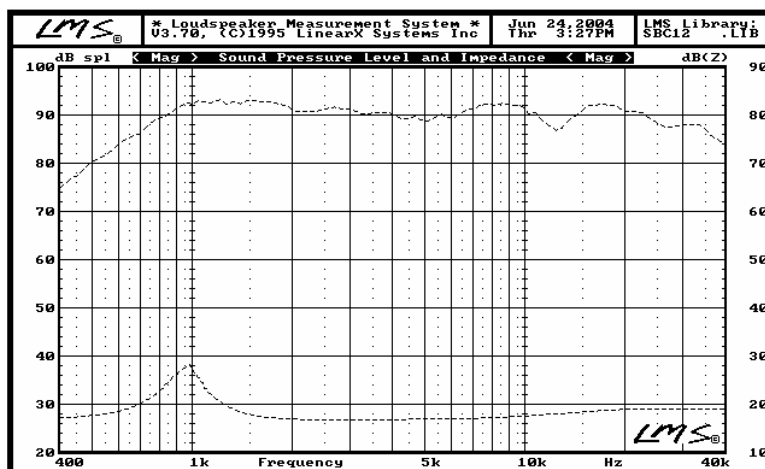
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	1.0-20
Free air resonance(Hz):	1000
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



TECHNICAL DATA ARE MEASURED WITH LMS – EQUIPMENT ACCORDING EN – 60268 –5.

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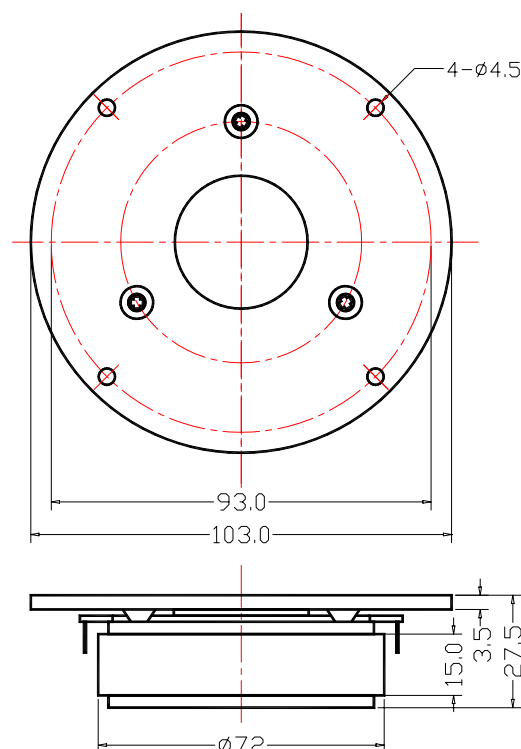


Notes:

103 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

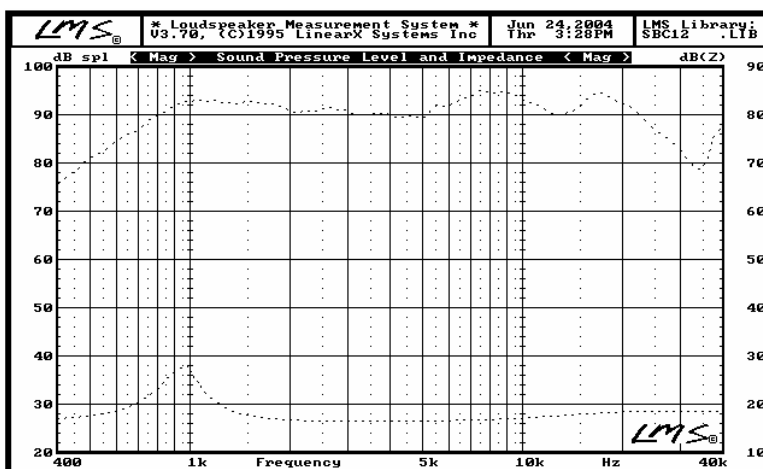
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	1.0-32
Free air resonance(Hz):	1000
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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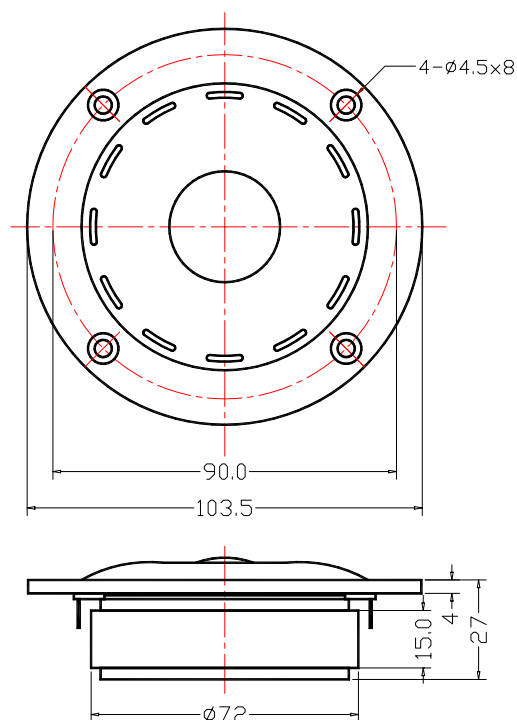


Notes:

104 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

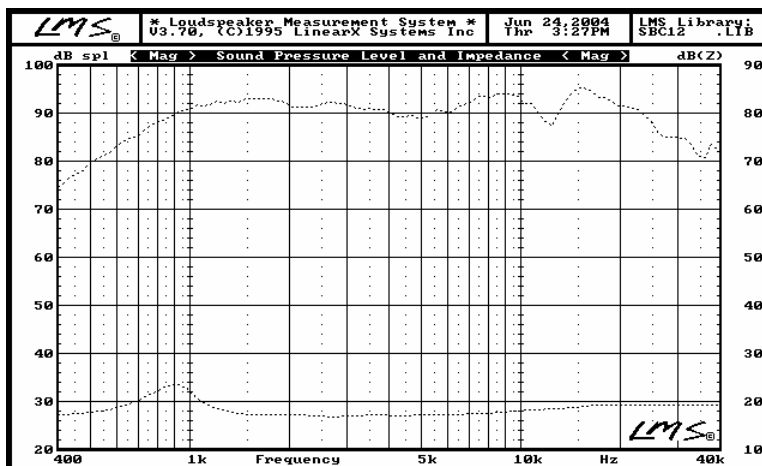
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	1.0-22
Free air resonance(Hz):	1000
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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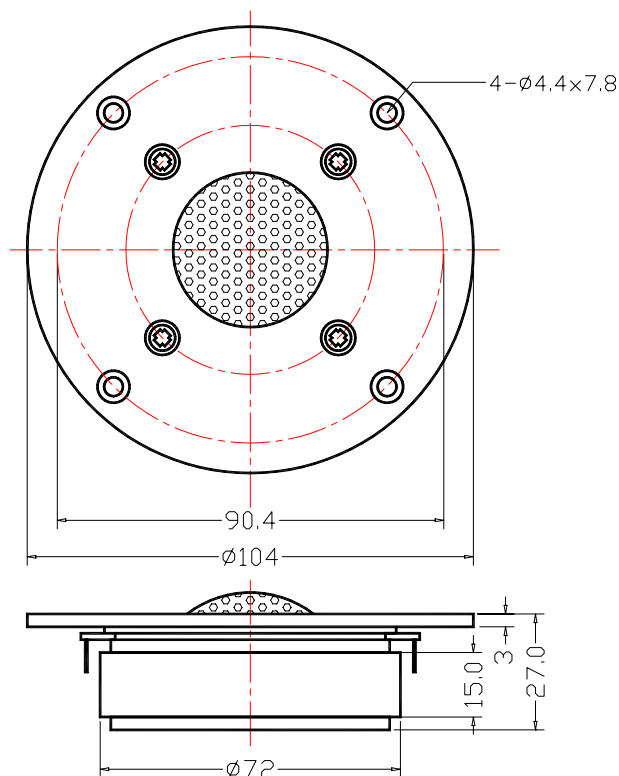


Notes:

104 mm tweeter speaker,
aluminum dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

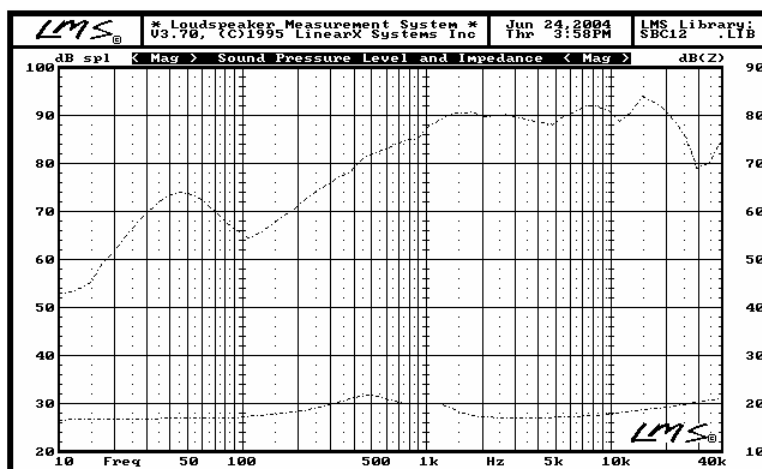
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	0.9-25
Free air resonance(Hz):	900
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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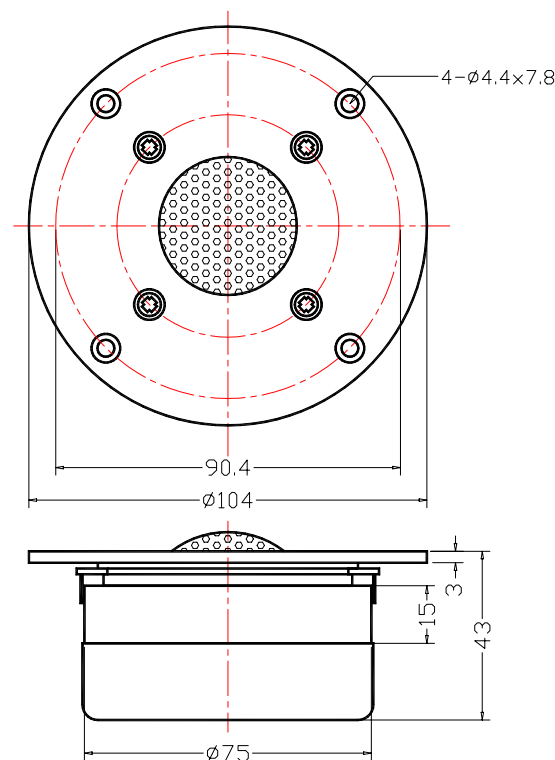


Notes:

104 mm tweeter speaker,
aluminum dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 75 x 15 mm,

Frequency response: 2.83V/1m

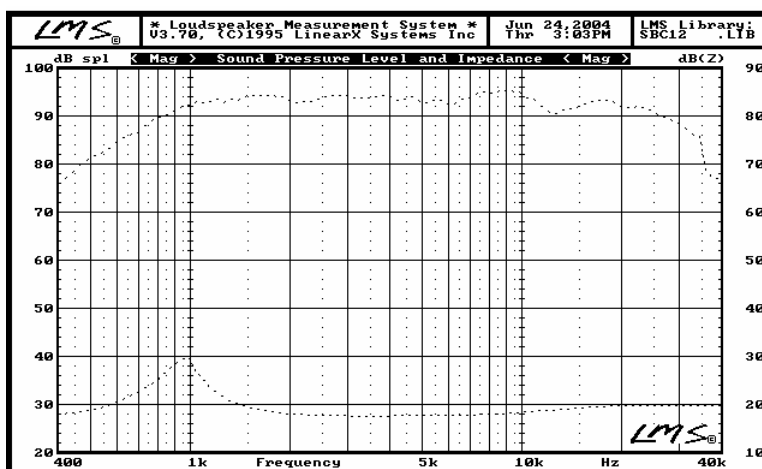
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	0.5-20
Free air resonance(Hz):	500
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	265/9.3
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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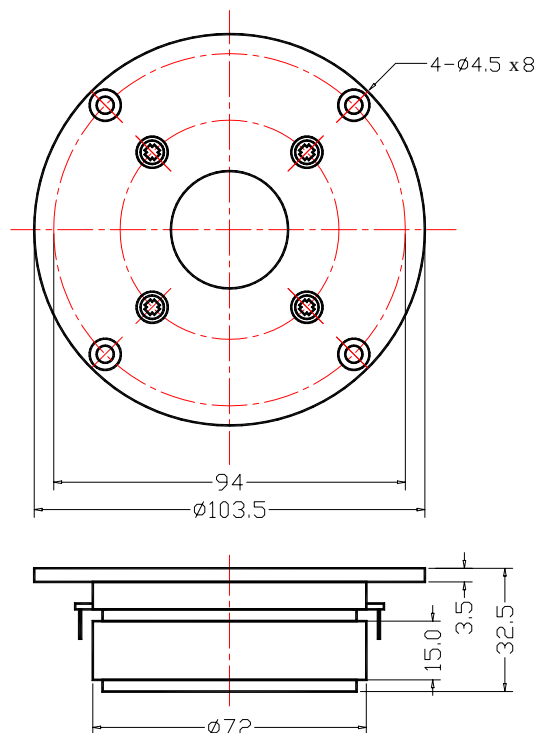


Notes:

104 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	92
Frequency range(kHz):	0.9-30
Free air resonance(Hz):	950
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—

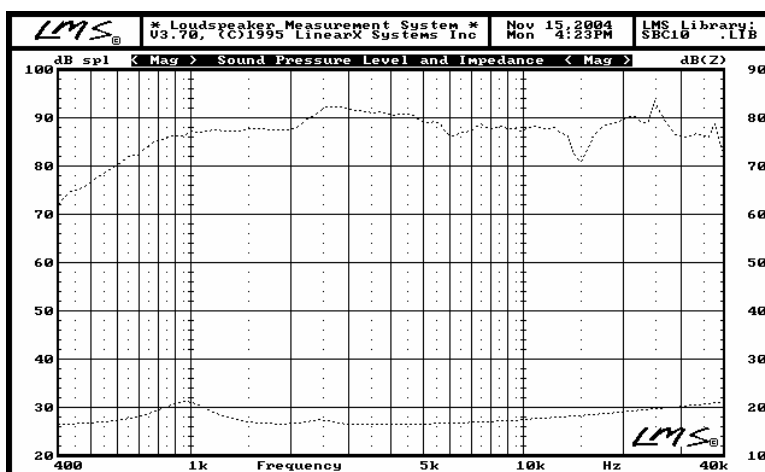


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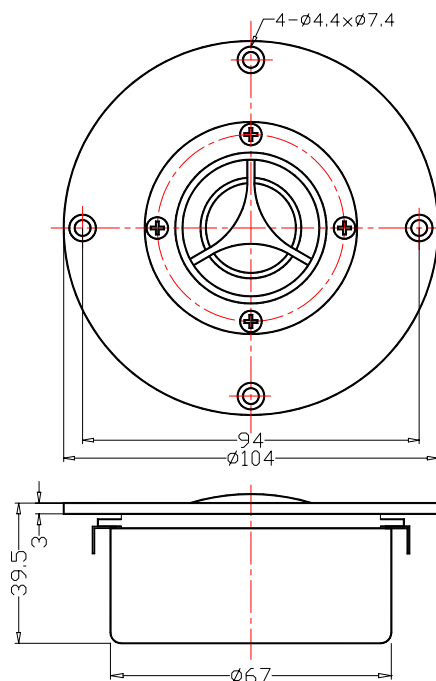


Notes:

104 mm tweeter speaker,
Cloth edge Aluminium dome,
terminals: 2.8 x 0.6 mm,
magnet: Ø 60 x 15 mm,
Ø 60 x 10 mm

Frequency response: 2.83V/1m

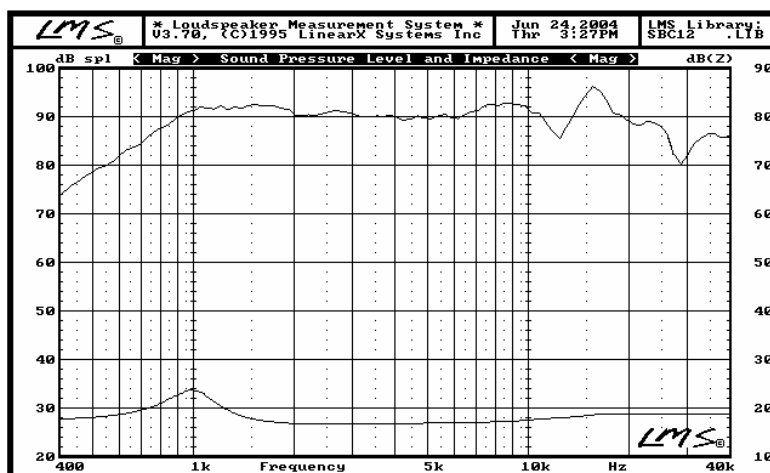
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	50
Sensitivity 1w/1m (dB):	88
Frequency range(kHz):	1-30
Free air resonance(Hz):	1000
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	246/8.75
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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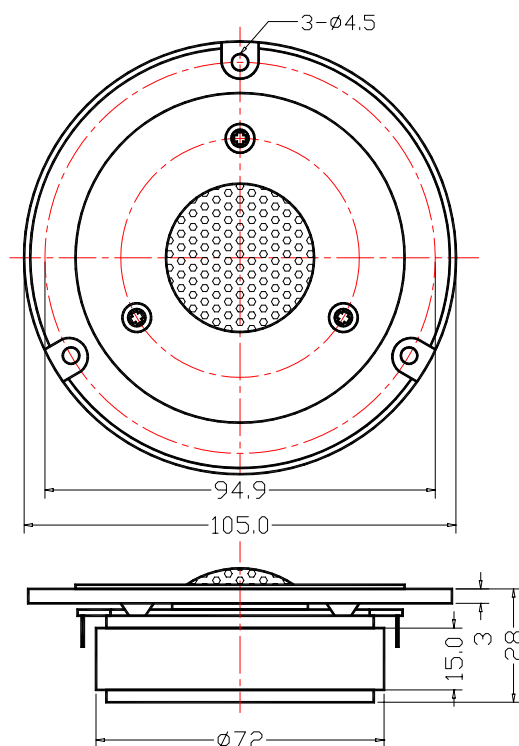


Notes:

105 mm tweeter speaker,
aluminum dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

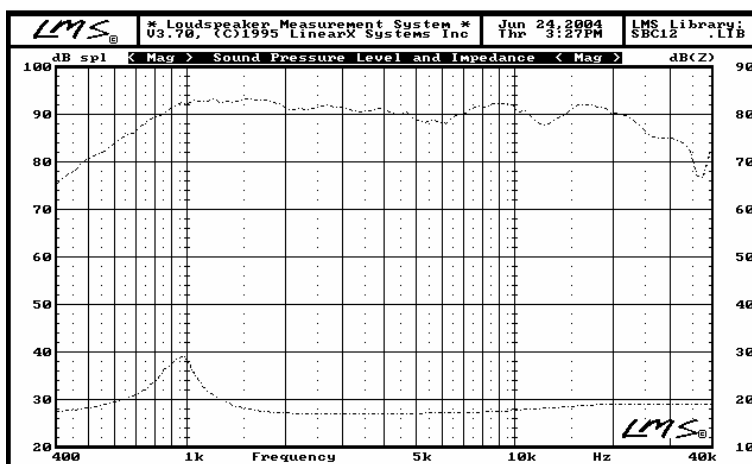
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	1.0-25
Free air resonance(Hz):	1000
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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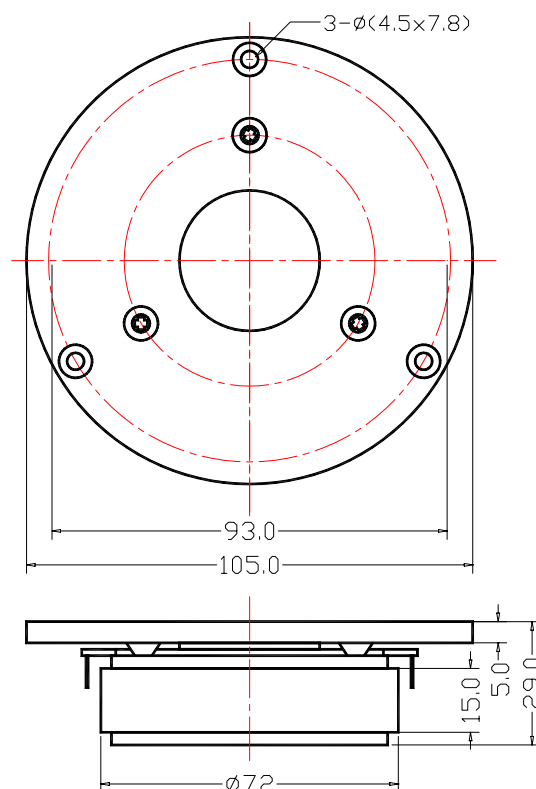


Notes:

105 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

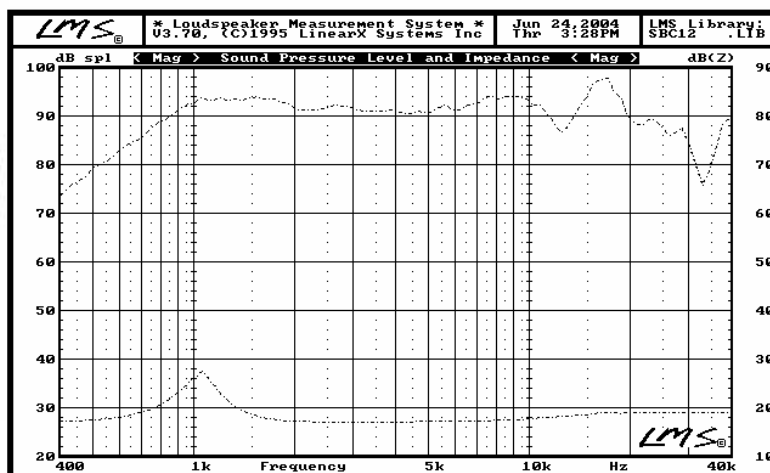
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	0.95-25
Free air resonance(Hz):	950
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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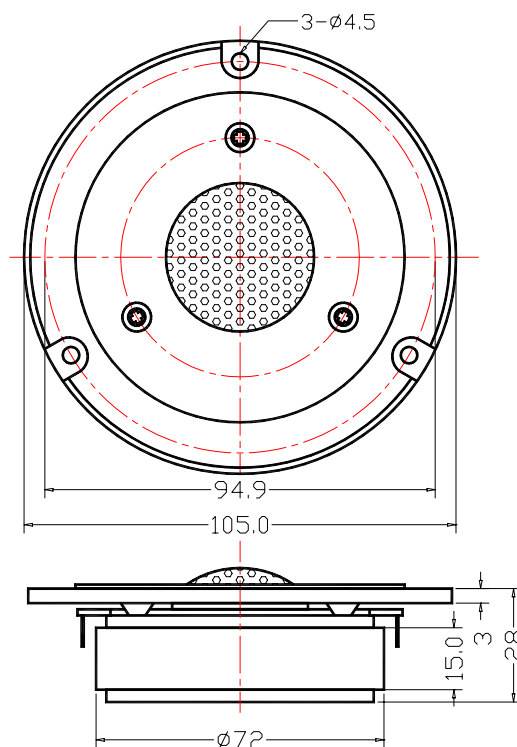


Notes:

105 mm tweeter speaker,
titanium dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	92
Frequency range(kHz):	1.1-25
Free air resonance(Hz):	1100
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—

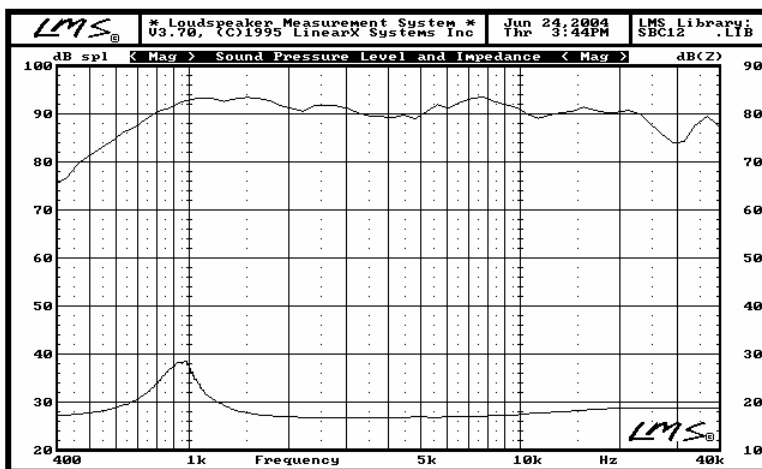


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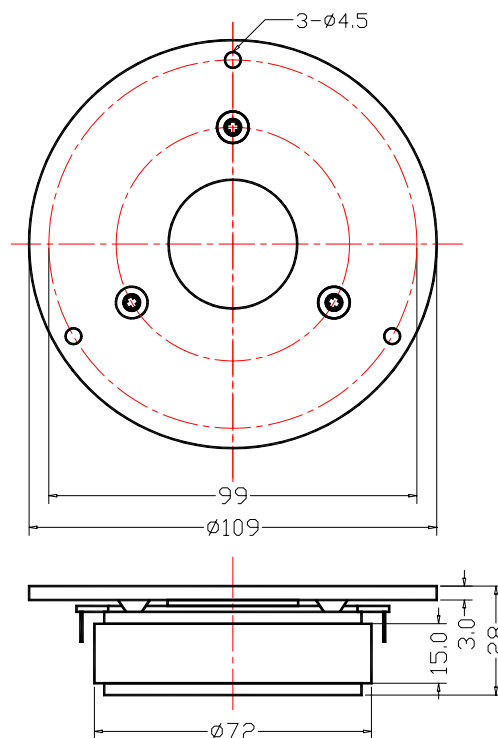


Notes:

109 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

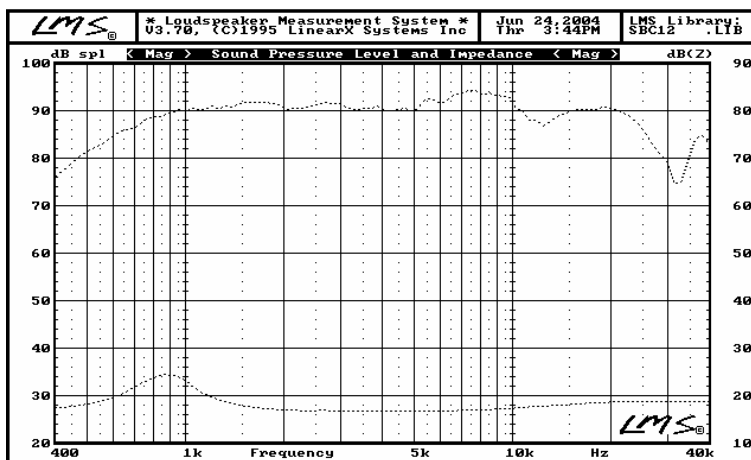
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	0.95-22
Free air resonance(Hz):	950
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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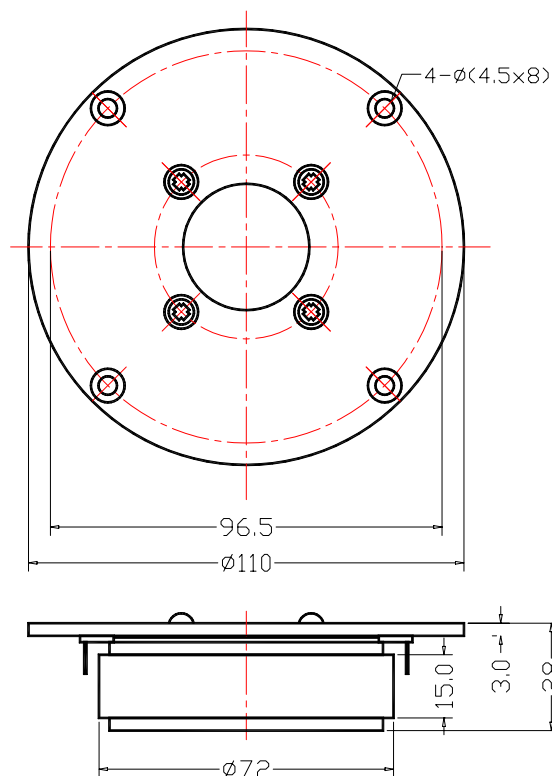


Notes:

110 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

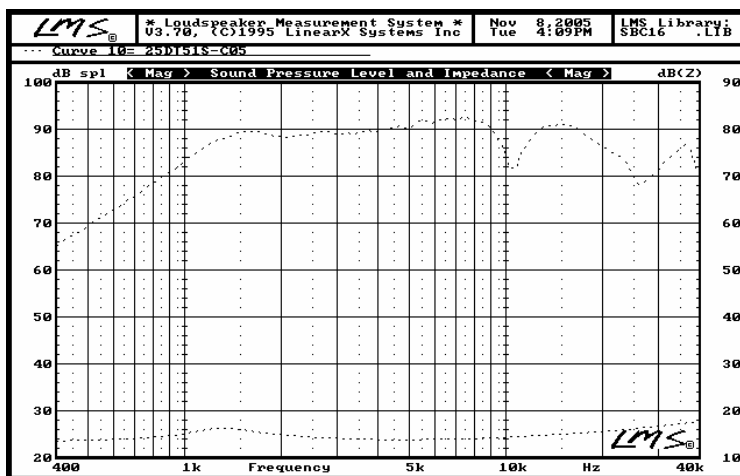
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	0.8-20
Free air resonance(Hz):	900
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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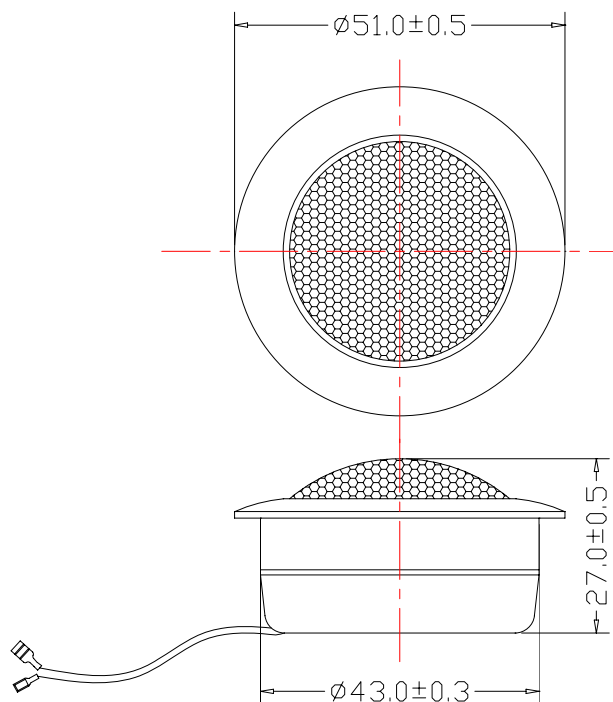


Notes:

51 mm tweeter speaker,
Silk dome,
terminals: 2.8 x 0.6 mm,
magnet: Ø 19 x 3 mm, Neodymium

Frequency response: 2.83V/1m

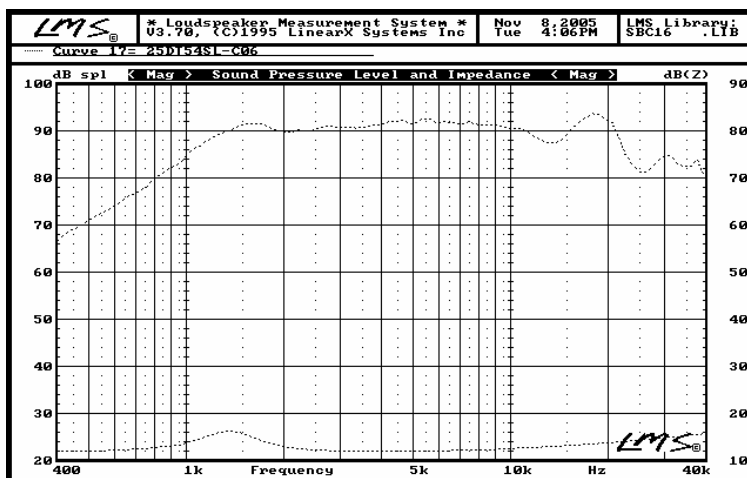
Nominal impedance(ohm):	4
Voice coil resistance(ohm):	3.2
Nominal power(W):	30
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	1.5-20
Free air resonance(Hz):	1.5k
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.8
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	—
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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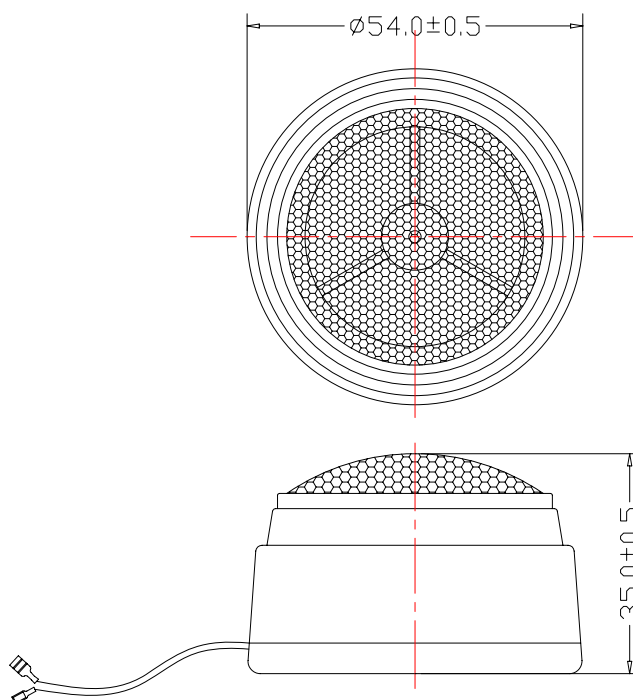


Notes:

54 mm tweeter speaker,
Silk dome(violet colour),
terminals: 2.8 x 0.6 mm,
magnet: Ø 24.5 x 3 mm, Neodymium

Frequency response: 2.83V/1m

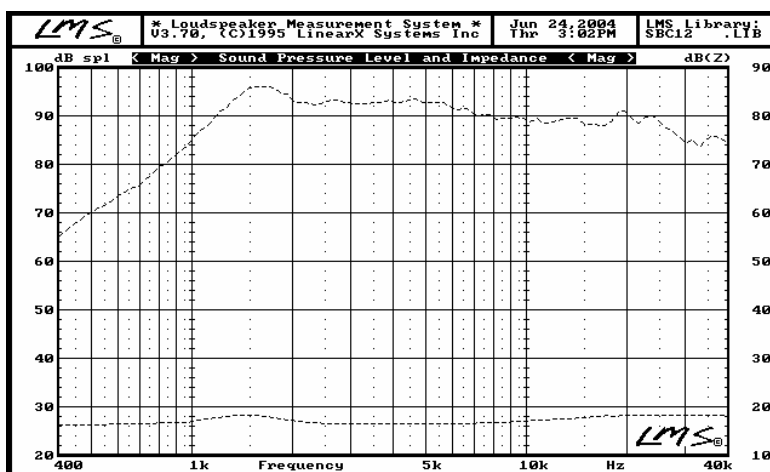
Nominal impedance(ohm):	4
Voice coil resistance(ohm):	3.2
Nominal power(W):	30
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	1.5-20
Free air resonance(Hz):	1.5k
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.8
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	13.3/0.47
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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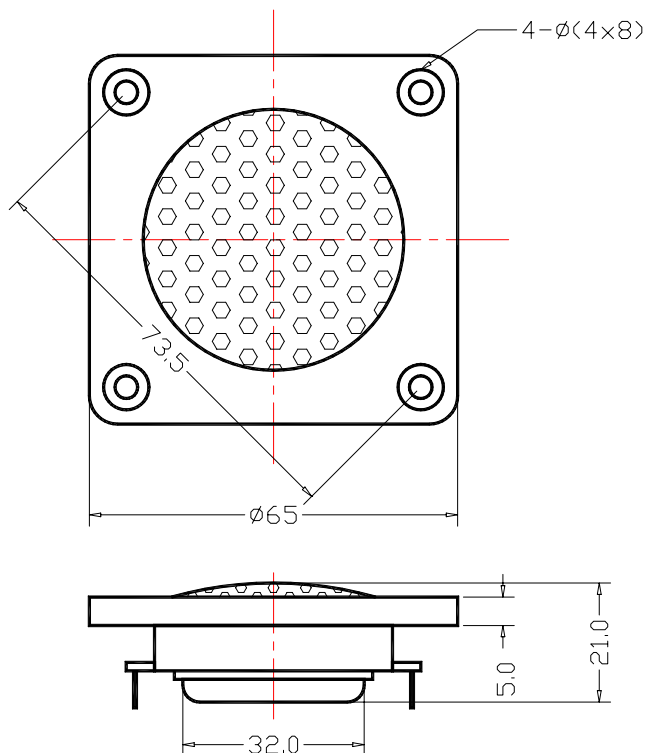


Notes:

65 mm tweeter speaker,
aluminum dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 24 x 4 mm NdFeB,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	60
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	1.5-25
Free air resonance(Hz):	1500
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	13.5/0.48
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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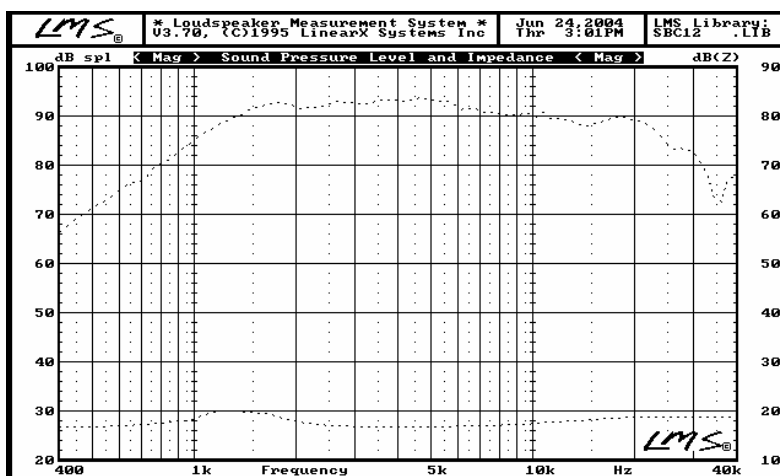
FOR PRODUCT IMPROVEMENT FDCAUDIO RESERVES ALTERATIONS IN SPECIFICATIONS AND DESIGN WITHOUT FURTHER ANNOUNCEMENT FOR TOLERANCES
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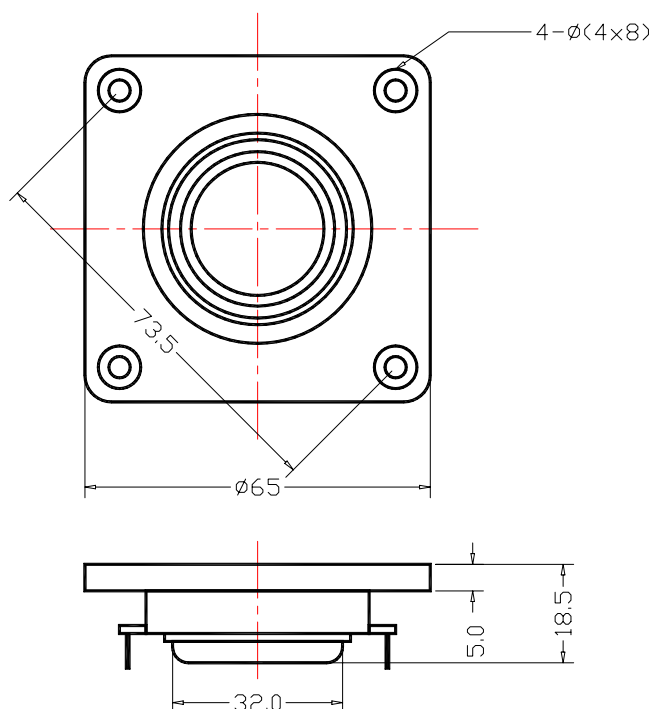
Notes:

74 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 24 x 4 mm NdFeB,



Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	60
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	1.3-20
Free air resonance(Hz):	1300
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	13.5/0.48
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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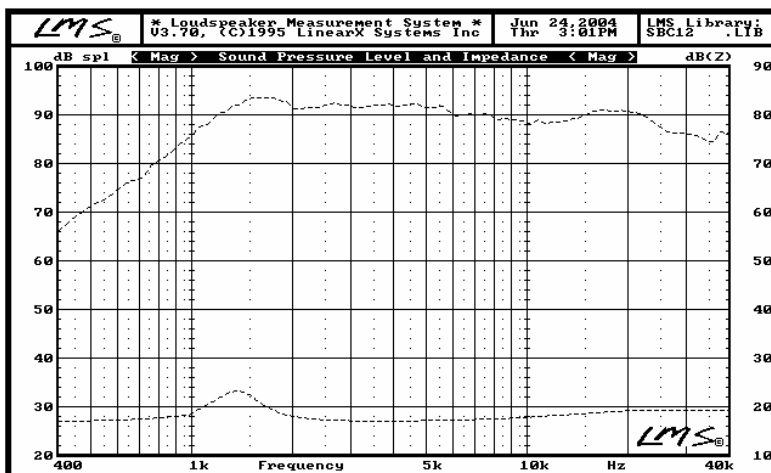


Notes:

70.5 x 54 mm tweeter speaker,
silk dome,

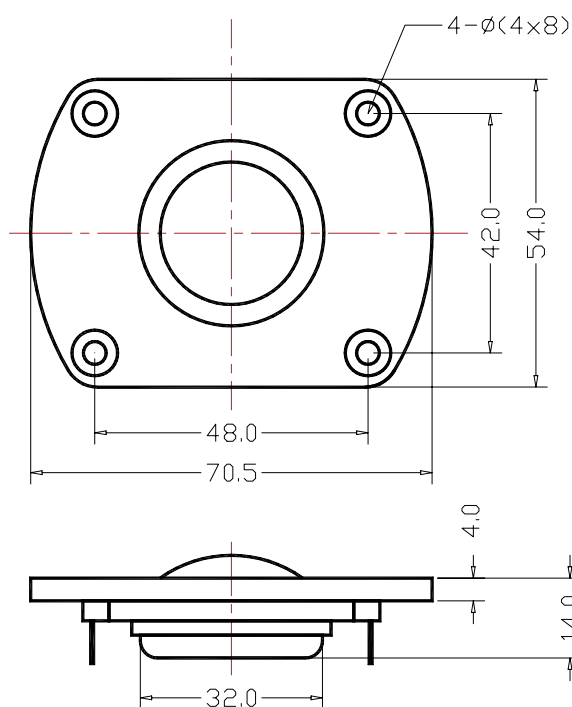
terminals: 2.8 x 0.5 mm,

magnet: Ø 24 x 4 mm NdFeB,



Frequency response: 2.83V/1m

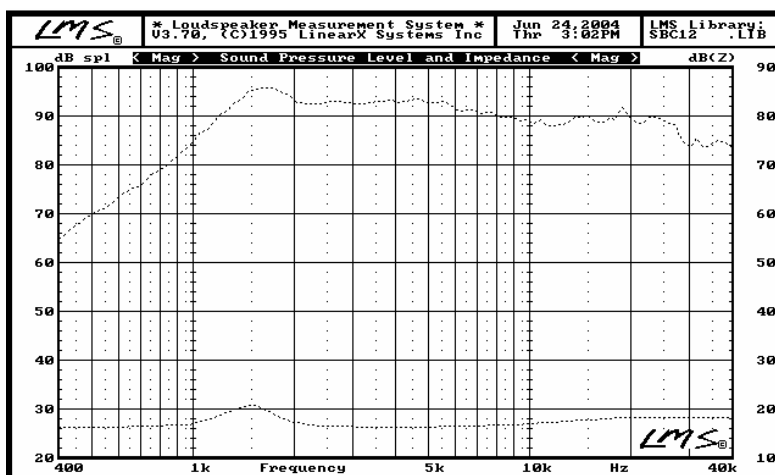
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	60
Sensitivity 1w/1m (dB):	89
Frequency range(kHz):	1.4-30
Free air resonance(Hz):	1400
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	13.5/0.48
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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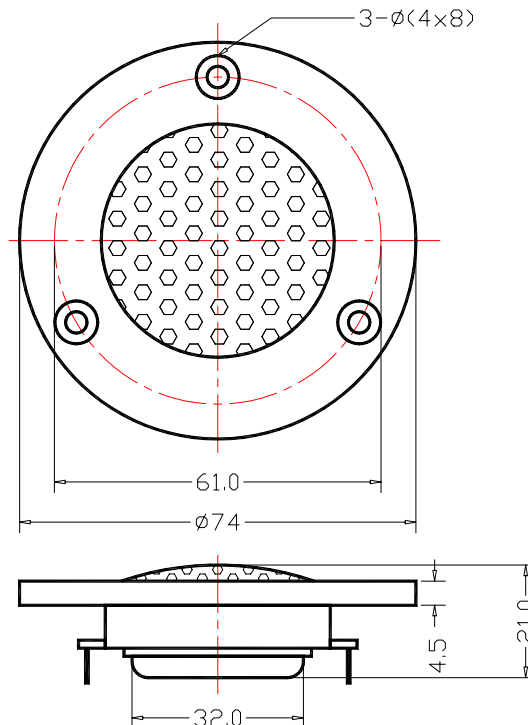


Notes:

74 mm tweeter speaker,
aluminum dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 24 x 4 mm NdFeB,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	60
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	1.5-25
Free air resonance(Hz):	1500
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	13.5/0.48
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—

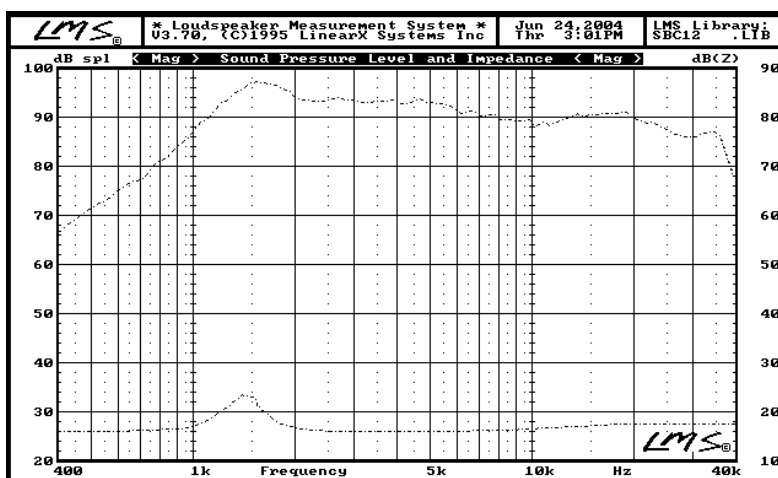


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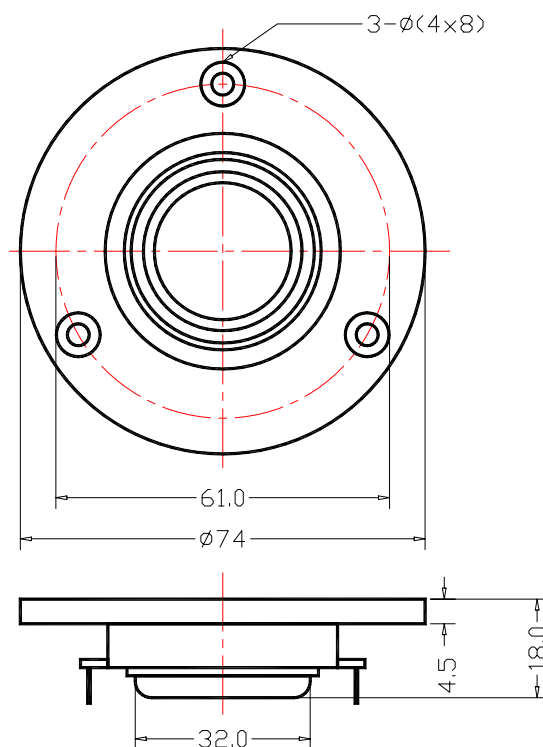


Notes:

74 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 24 x 4 mm NdFeB,

Frequency response: 2.83V/1m

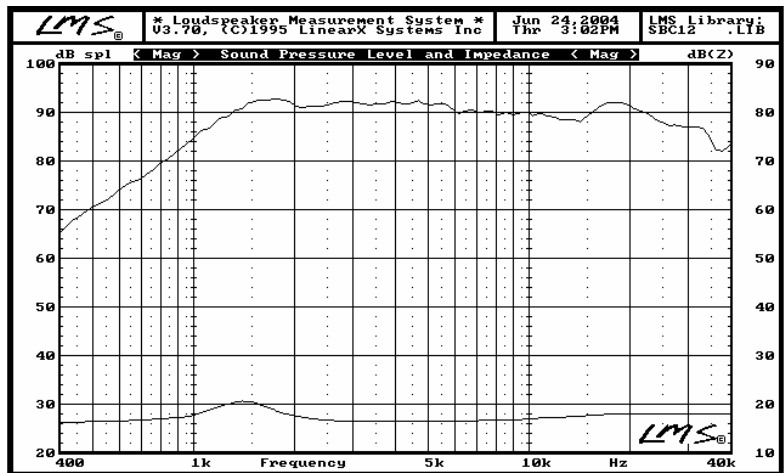
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	60
Sensitivity 1w/1m (dB):	89
Frequency range(kHz):	1.4-30
Free air resonance(Hz):	1400
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	13.5/0.48
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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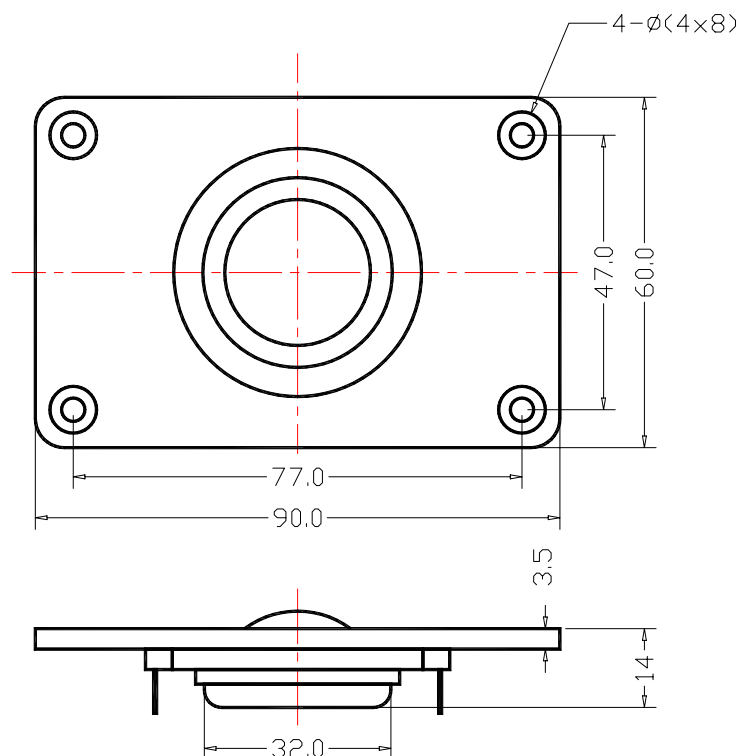


Notes:

90x60 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 24 x 4 mmNdFeB,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	60
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	1.4-30
Free air resonance(Hz):	1400
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	13.5/0.48
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—

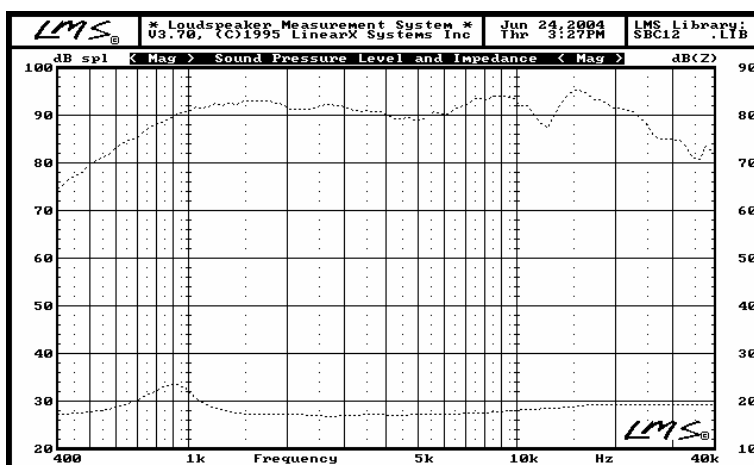


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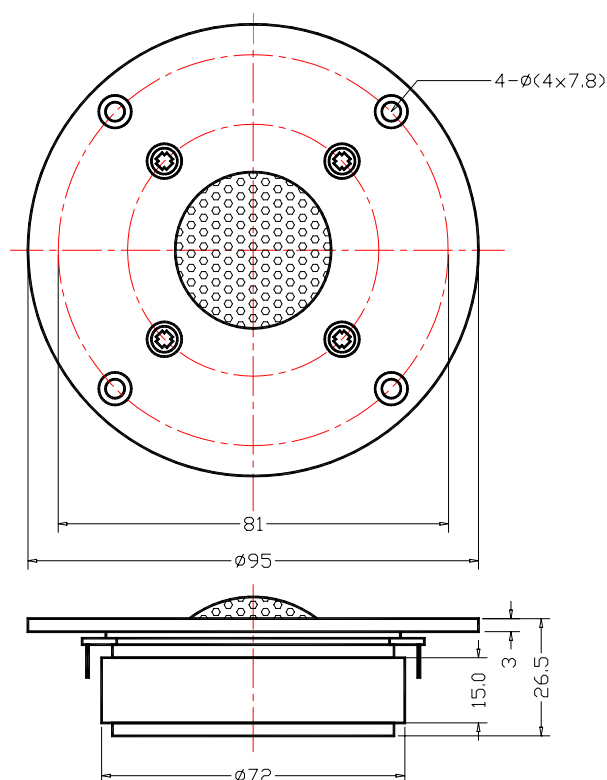


Notes:

95 mm tweeter speaker,
aluminum dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

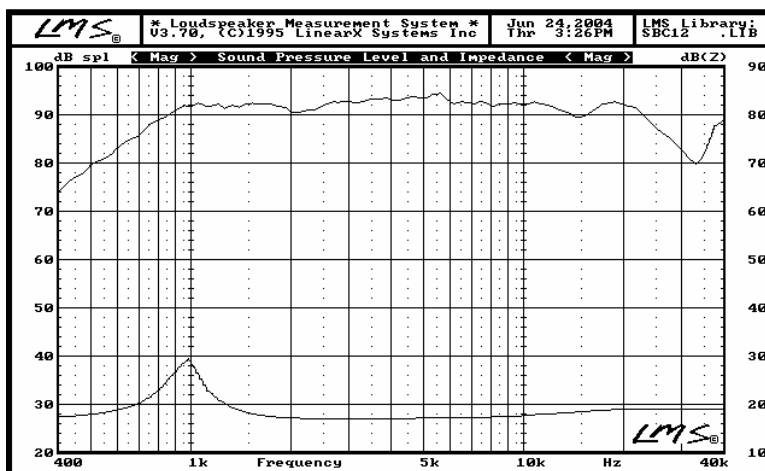
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	91
Frequency range(kHz):	0.9-23
Free air resonance(Hz):	900
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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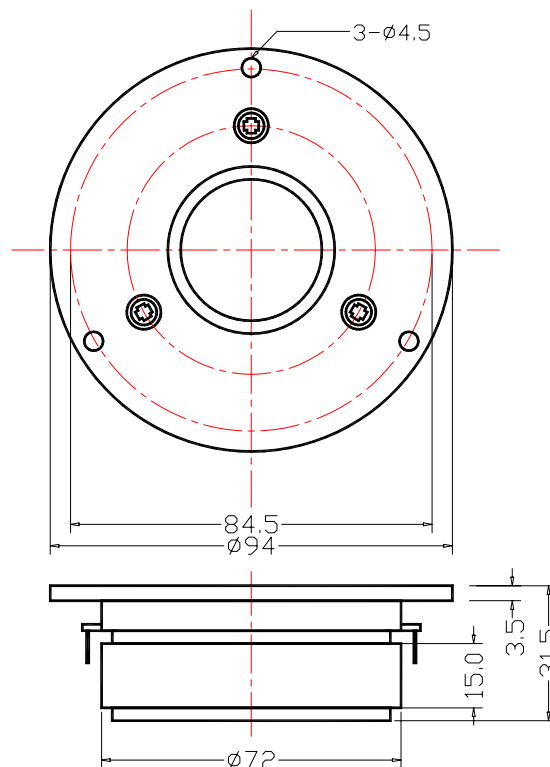


Notes:

94 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

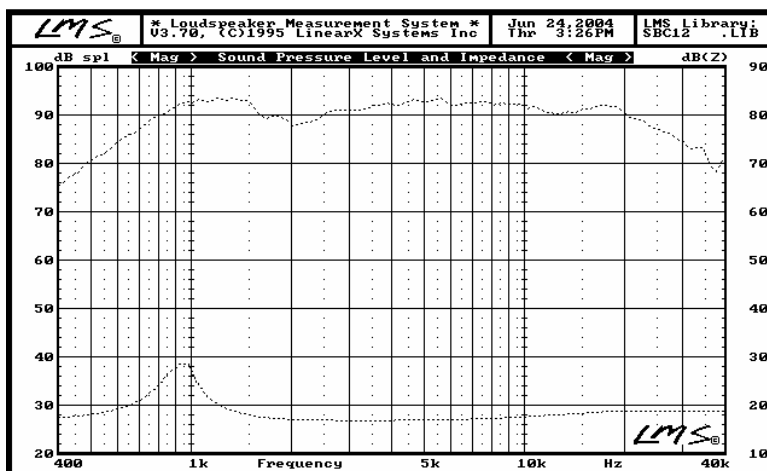
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	92
Frequency range(kHz):	1.0-30
Free air resonance(Hz):	1000
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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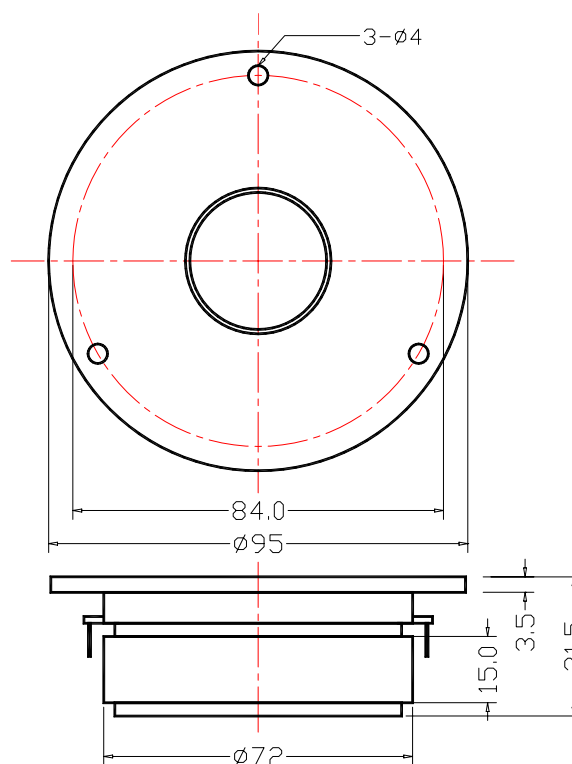


Notes:

95 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 72 x 15 mm,

Frequency response: 2.83V/1m

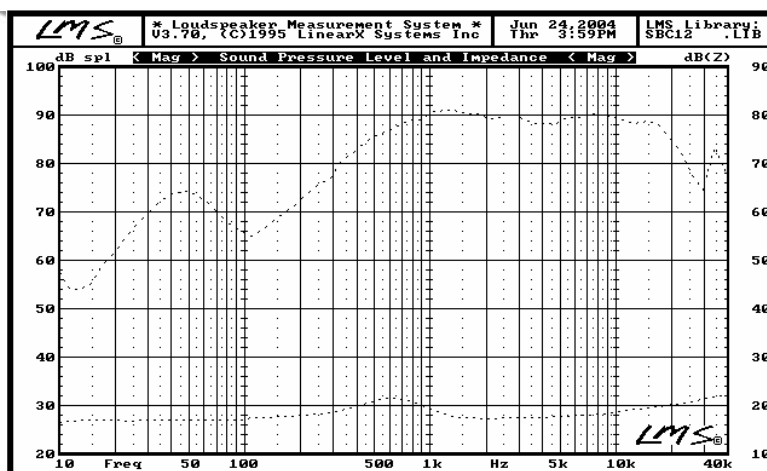
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	100
Sensitivity 1w/1m (dB):	92
Frequency range(kHz):	0.95-25
Free air resonance(Hz):	950
Voice coil diameter(mm) :	25
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	240/8.45
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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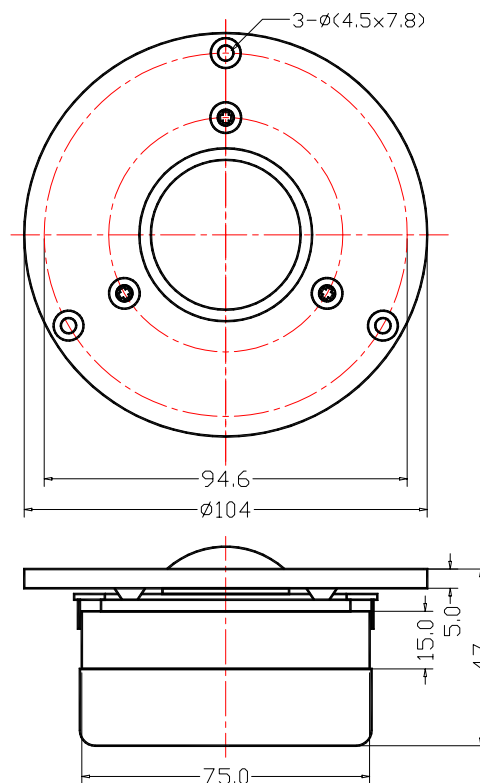


Notes:

105 mm tweeter speaker,
silk dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 75 x 15 mm,

Frequency response: 2.83V/1m

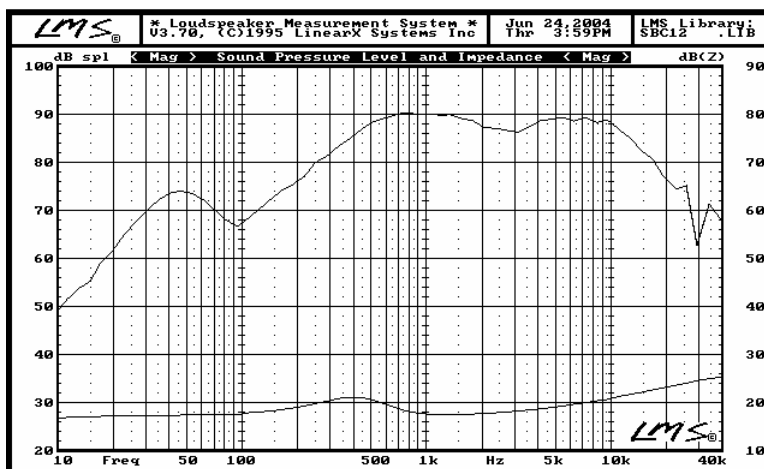
Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	150
Sensitivity 1w/1m (dB):	90
Frequency range(kHz):	0.65-20
Free air resonance(Hz):	650
Voice coil diameter(mm) :	30
Voice coil height(mm) :	1.6
Air gap height(mm) :	2.5
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	265/9.3
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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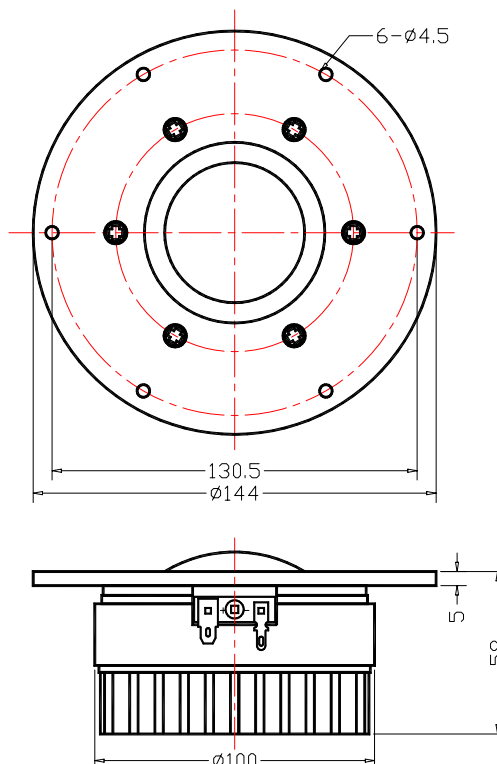


Notes:

144 mm tweeter speaker,
cloth dome,
terminals: 2.8 x 0.5 mm,
magnet: Ø 100 x 20 mm,

Frequency response: 2.83V/1m

Nominal impedance(ohm):	8
Voice coil resistance(ohm):	5.8
Nominal power(W):	200
Sensitivity 1w/1m (dB):	89
Frequency range(kHz):	0.4-12
Free air resonance(Hz):	400
Voice coil diameter(mm) :	50
Voice coil height(mm) :	6
Air gap height(mm) :	4
Voice coil inductance(mH):	—
Eff.diaphragm Area(cm ²):	—
Moving mass(g):	—
Magnet weight(g)/(oz):	482/17.3
Force factor(BI):	—
VAS(l):	—
Qms:	—
Qes:	—
Qts:	—



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