

Neo 200/3

Features

Technical data

Power RMS / max.

Frequency response

Impedance

Efficiency 1 W / 1 m

Cone material

Crossover

Outer diameter

Installation diameter

Installation d

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Neo 165

Features

Technical data

Power RMS / max.

Frequency response

Impedance

Efficiency 1 W / 1 m

Cone material

Crossover

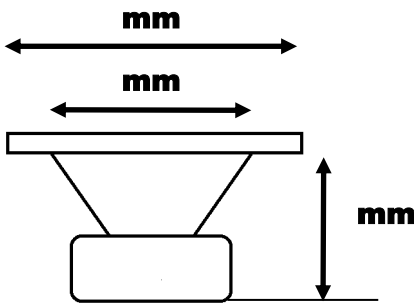
Outer diameter

Installation diameter

Installation de

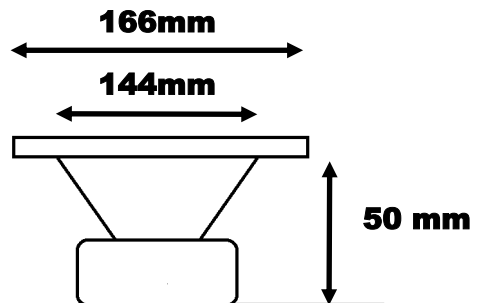
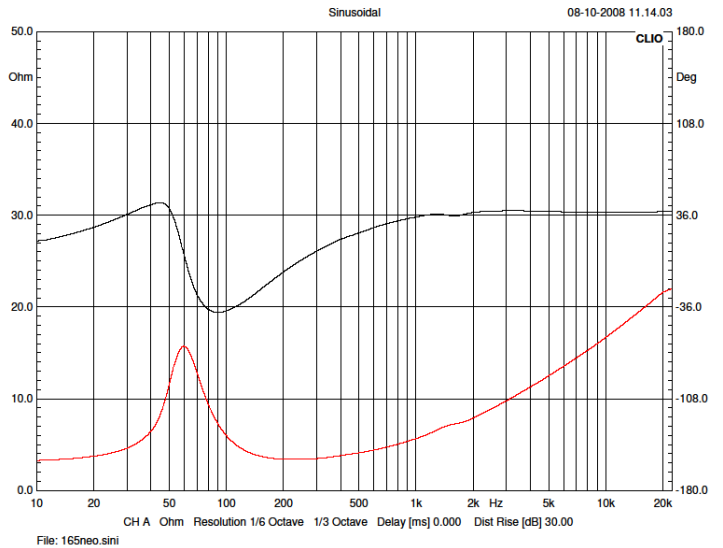
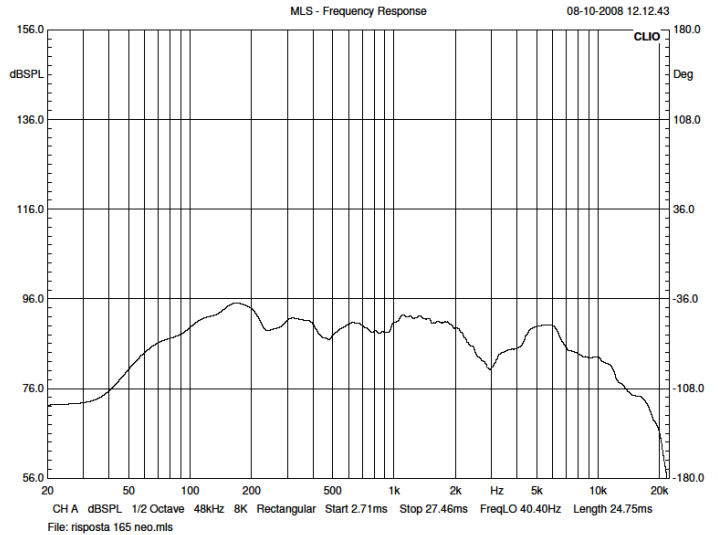
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<b>MODEL</b>	RS Neo MB200
<b>F<sub>s</sub></b>	
<b>Diameter</b>	
<b>Z<sub>Max</sub></b>	
<b>R<sub>E</sub></b>	
<b>R<sub>MS</sub></b>	
<b>Q<sub>MS</sub></b>	
<b>Q<sub>ES</sub></b>	
<b>Q<sub>TS</sub></b>	
<b>C<sub>MS</sub></b>	
<b>M<sub>MS</sub></b>	
<b>BL</b>	
<b>V<sub>AS</sub></b>	
<b>dB<sub>SPL</sub></b>	
<b>L<sub>1kHz</sub></b>	
<b>L<sub>10kHz</sub></b>	
<b>C<sub>AS</sub></b>	
<b>R<sub>AS</sub></b>	
<b>M<sub>AS</sub></b>	
<b>R<sub>AT</sub></b>	
<b>S<sub>D</sub></b>	
<b>L<sub>CES</sub></b>	
<b>C<sub>MES</sub></b>	
<b>R<sub>ES</sub></b>	
<b>R<sub>MT</sub></b>	
<b>Z<sub>Min</sub></b>	
<b>Z<sub>AVC</sub></b>	

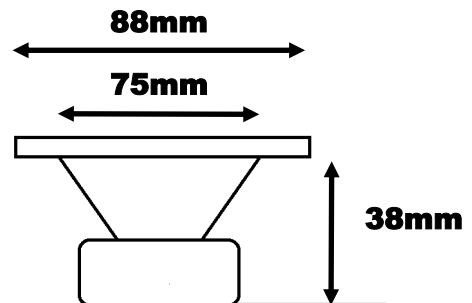
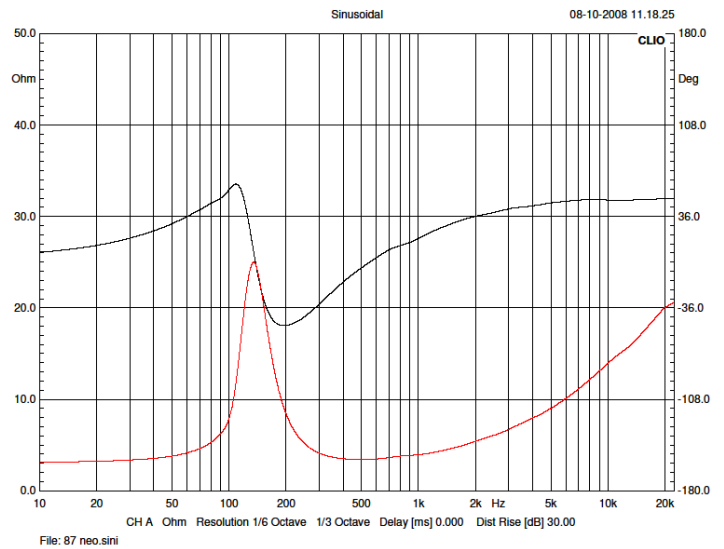
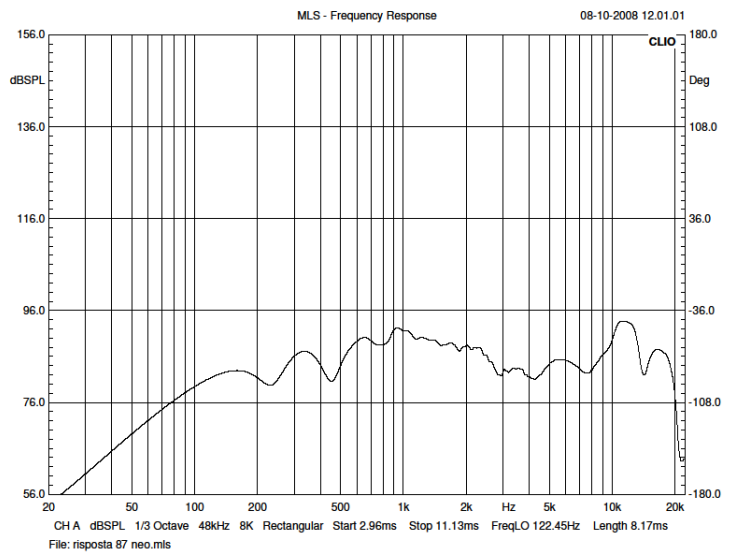


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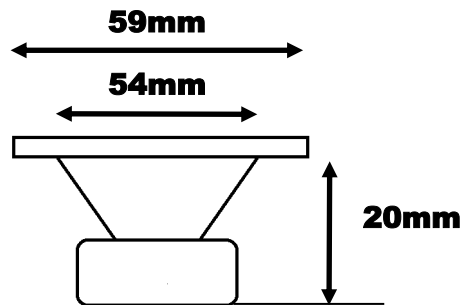
<b>MODEL</b>	RS Neo MB165
<b>F<sub>s</sub></b>	59.1169 Hz
<b>Diameter</b>	130.0000 mm
<b>Z<sub>Max</sub></b>	16.5875 Ω
<b>R<sub>E</sub></b>	3.2000 Ω
<b>R<sub>MS</sub></b>	1.6198 Ω <sub>M</sub>
<b>Q<sub>MS</sub></b>	2.6719
<b>Q<sub>ES</sub></b>	0.6387
<b>Q<sub>TS</sub></b>	0.5155
<b>C<sub>MS</sub></b>	537.3168 mm/N
<b>M<sub>MS</sub></b>	11.6517 g
<b>BL</b>	4.6567 Tm
<b>V<sub>AS</sub></b>	14.3829 L
<b>dB<sub>SPL</sub></b>	88.6998
<b>L<sub>1kHz</sub></b>	0.5099 mH
<b>L<sub>10kHz</sub></b>	0.1637 mH
<b>C<sub>AS</sub></b>	1.03E-0007 m <sup>5</sup> /N
<b>R<sub>AS</sub></b>	9782 Ω <sub>A</sub>
<b>M<sub>AS</sub></b>	70.37 kg/m <sup>4</sup>
<b>R<sub>AT</sub></b>	50707 Ω <sub>A</sub>
<b>S<sub>D</sub></b>	0.0129 Ω
<b>L<sub>CES</sub></b>	13.4892 mH
<b>C<sub>MES</sub></b>	537.3168 μF
<b>R<sub>ES</sub></b>	13.3875 Ω
<b>R<sub>MT</sub></b>	8.3964 Ω <sub>M</sub>
<b>Z<sub>Min</sub></b>	3.3809 Ω
<b>Z<sub>AVG</sub></b>	8.3809 Ω



<b>MODEL</b>	RS Neo M70
<b>F<sub>s</sub></b>	131.8145 Hz
<b>Diameter</b>	
<b>Z<sub>Max</sub></b>	27.5640 Ω
<b>R<sub>E</sub></b>	3.1000 Ω
<b>R<sub>MS</sub></b>	1.6198 Ω <sub>M</sub>
<b>Q<sub>MS</sub></b>	3.8683
<b>Q<sub>ES</sub></b>	0.4902
<b>Q<sub>TS</sub></b>	0.4351
<b>C<sub>MS</sub></b>	0.3992 mm/N
<b>M<sub>MS</sub></b>	3.6523 g
<b>BL</b>	4.3738 Tm
<b>V<sub>AS</sub></b>	0.7793 L
<b>dB<sub>SPL</sub></b>	87.6353
<b>L<sub>1kHz</sub></b>	0.2003 mH
<b>L<sub>10kHz</sub></b>	0.1657 mH
<b>C<sub>AS</sub></b>	5.58E-0009 m <sup>5</sup> /N
<b>R<sub>AS</sub></b>	55926 Ω <sub>A</sub>
<b>M<sub>AS</sub></b>	261.21 kg/m <sup>4</sup>
<b>R<sub>AT</sub></b>	497275 Ω <sub>A</sub>
<b>S<sub>D</sub></b>	0.0037 Ω
<b>L<sub>CES</sub></b>	7.6360 mH
<b>C<sub>MES</sub></b>	190.9194 μF
<b>R<sub>ES</sub></b>	24.4640 Ω
<b>R<sub>MT</sub></b>	6.9530 Ω <sub>M</sub>
<b>Z<sub>Min</sub></b>	3.4105 Ω
<b>Z<sub>AVG</sub></b>	7.5427 Ω



<b>MODEL</b>	RS Neo TW25
<b>F<sub>s</sub></b>	
<b>Diameter</b>	
<b>Z<sub>Max</sub></b>	
<b>R<sub>E</sub></b>	
<b>R<sub>MS</sub></b>	
<b>Q<sub>MS</sub></b>	
<b>Q<sub>ES</sub></b>	
<b>Q<sub>TS</sub></b>	
<b>C<sub>MS</sub></b>	
<b>M<sub>MS</sub></b>	
<b>BL</b>	
<b>V<sub>AS</sub></b>	
<b>dB<sub>SPL</sub></b>	
<b>L<sub>1kHz</sub></b>	
<b>L<sub>10kHz</sub></b>	
<b>C<sub>AS</sub></b>	
<b>R<sub>AS</sub></b>	
<b>M<sub>AS</sub></b>	
<b>R<sub>AT</sub></b>	
<b>S<sub>D</sub></b>	
<b>L<sub>CES</sub></b>	
<b>C<sub>MES</sub></b>	
<b>R<sub>ES</sub></b>	
<b>R<sub>MT</sub></b>	
<b>Z<sub>M</sub></b>	
<b>Z<sub>A</sub></b>	



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