

COMPONENTE **2/311**

ARTICOLO -----

SMALL PARAMETER

Re (Ω) 3.0

Fs (Hz) 440

Qts 0.36

Qms 3.28

Qes 1.25

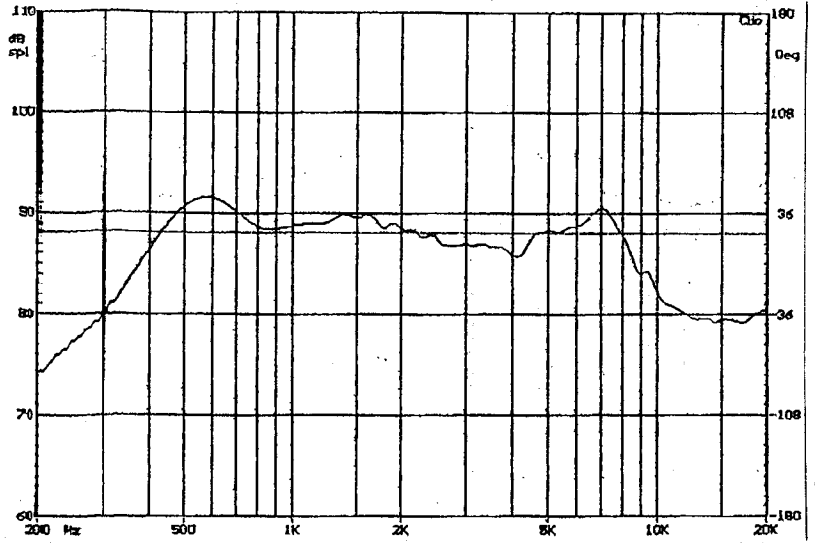
Mms (g) -----

Vas (dm^3) -----

D (mm) 56

L (mH) 0.14

Xmax (mm) -----



COMPONENTE **2/312**

ARTICOLO -----

SMALL PARAMETER

Re (Ω) 6

Fs (Hz) 840

Qts 0.85

Qms 6.26

Qes 0.88

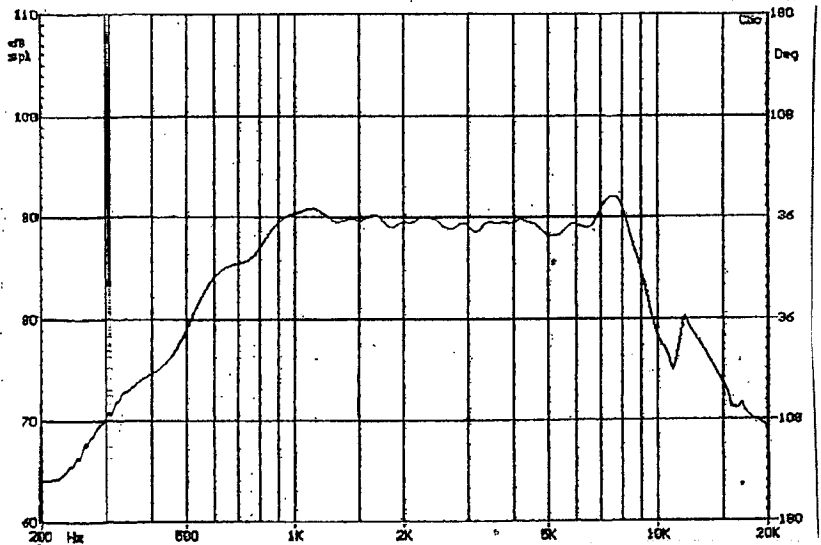
Mms (g) -----

Vas (dm^3) -----

D (mm) 38

L (mH) 3.00

Xmax (mm) -----



COMPONENTE

ARTICOLO -----

SMALL PARAMETER

Re (Ω) -----

Fs (Hz) -----

Qts -----

Qms -----

Qes -----

Mms (g) -----

Vas (dm^3) -----

D (mm) -----

L (mH) -----

Xmax (mm) -----

COMPONENTE	ARTICOLO	

	SMALL PARAMETER	
	Re (Ω) <u>4.4</u>	
	Fs (Hz) <u>70</u>	
	Qts <u>0.60</u>	
	Qms <u>4.16</u>	
	Qes <u>0.70</u>	
	Mms (g) <u>13.50</u>	
	Vas (dm^3) <u>10.50</u>	
D (mm) <u>14.7</u>		
L (mH) -----		
Xmax (mm) -----		

COMPONENTE	ARTICOLO	

	SMALL PARAMETER	
	Re (Ω) <u>3.30</u>	
	Fs (Hz) <u>92</u>	
	Qts <u>0.60</u>	
	Qms <u>4.23</u>	
	Qes <u>0.70</u>	
	Mms (g) <u>14.88</u>	
	Vas (dm^3) <u>5.15</u>	
D (mm) <u>13.2</u>		
L (mH) <u>0.87</u>		
Xmax (mm) -----		

COMPONENTE	ARTICOLO	

	SMALL PARAMETER	
	Re (Ω) -----	
	Fs (Hz) -----	
	Qts -----	
	Qms -----	
	Qes -----	
	Mms (g) -----	
	Vas (dm^3) -----	
D (mm) -----		
L (mH) -----		
Xmax (mm) -----		