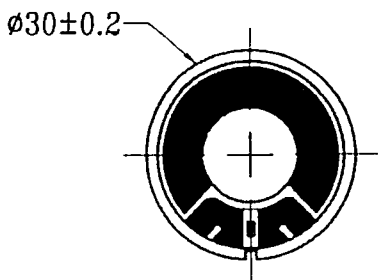
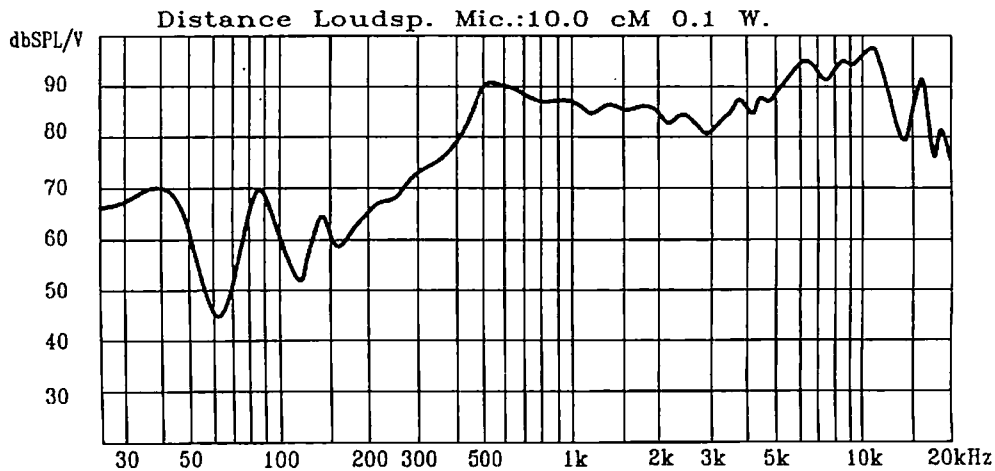
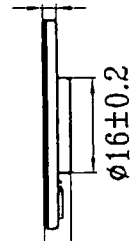


1	MODEL	F30M08C (30CS16MD-75BD)
2	Dimension	Outer Diameter 30 mm Baffle Opening 27.2 mm.
		Height Refer to drawing Weight 6.1 Gram.
3	Magnet	Materials Rare Earth Size $\phi 12.5 \times 1.0$ mm.
4	Nominal Impedance	16 Ohm $\pm 15\%$ At 1000 Hz
5	Power Rating	Normal 0.5 W. Maximum 1.0 W.
6	Lowest Resonant Frequency	630 $\pm$ 126 Hz
7	Output Sound Pressure Level (S.P.L.)	86 $\pm$ 3 db / 0.1 Watt 0.1 Meter.
		Average at 800,1000,1200,1500 HZ
8	Frequency Range	350~20K Hz. Average SPL-10 db.
9	Distortion	5 % Maximum At 1000 Hz 0.5 W.
10	Abnormal Sound Test	Must be Normally Tested By 2.83 Volts Sine Wave.
11	Load Test	White Noise with Weighted Filter 2.83 Volts. (RMS) 24 Hrs.
12	Operation Temperature	-25°C ~ +60°C 16 Hours.
13	Storage Temperature	-40°C ~ +70°C 2 Hours.
14	Polarity	Diaphragm shall move Forward when Apply a Positive DC
		Current to the "+" or "Marked" Terminal.
15	Remarks	Above specifications on the strength of CNS4784 and CNS4785.



$2.3 \pm 0.2$



$3.9 \pm 0.3$

At Least  
0.5mm  
For  
Diaphragm  
Moving

