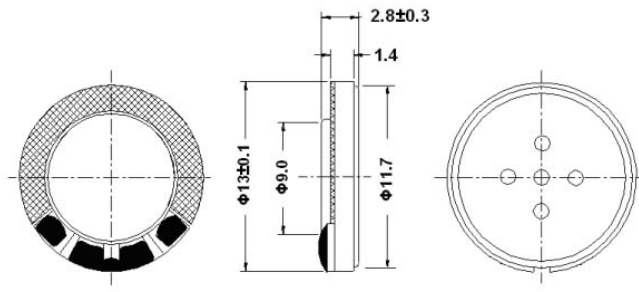
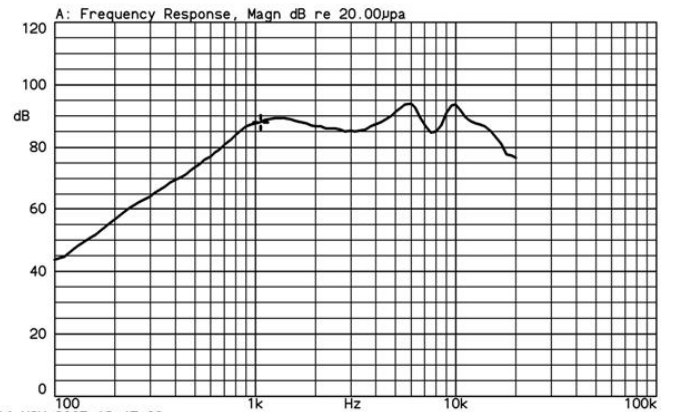


Model Number : LF-K13B28A
 Nominal Impedance : $8 \Omega \pm 15\%$
 Resonant frequency (F0) : $1080\text{Hz} \pm 20\%$
 Effective Freq. Range : $F_0 \sim 2\text{KHz}$
 Sound Pressure Level (dB) : $85 \pm 3\text{dB} / 10\text{cm}$
 Input Power (Nom. / Max.) : $0.5\text{W} / 0.6\text{W}$
 Distortion : $5\%\text{max. at } 2\text{KHz}$
 Operating Temp range : $-20 \text{ }^\circ\text{C} \sim +60 \text{ }^\circ\text{C}$



LF-K13B28A 2Vrms by IEC268-5 1/2 std baffle 10cm
 X:1.0600kHz *Y:87.99dB ZA:Live Curve SSR Fund.



16-NOV-2005 13:47:00

Mode: SSR

