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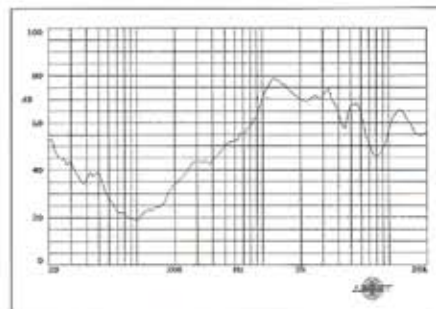
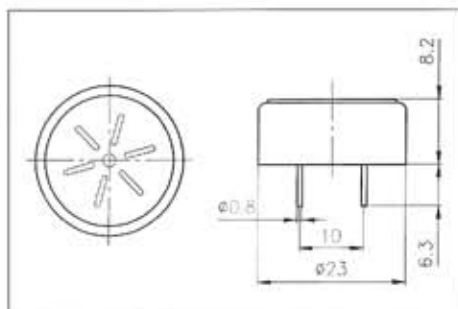


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Jameco Part Number 2095242

CB-08



Dimension (Diameter x Depth mm) : 23 ϕ x 8.2

Impedance ($\Omega \pm 15\%$) : 8

Normal Power (Mini-Watts) : 100

Maximum Power (Mini-Watts) : 200

Lowest Resonant Frequency (Hz $\pm 20\%$) : 1200

SPL ($\pm 3\text{db}$ / Normal Power Input / 0.5 M) : 74

Frequency Range (SPL-10db Hz) : 900~4000

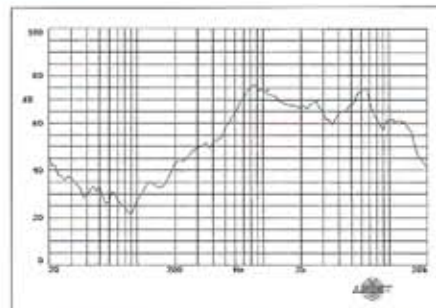
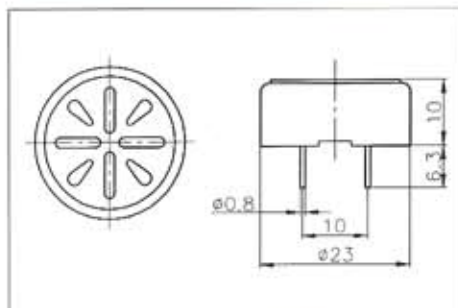
Net Weight (Grams) : 3.6

Frame Material : PBTI

Magnet Material : Rare Earth

Diaphragm Material : Plastic (Mylar)

CB-10



Dimension (Diameter x Depth mm) : 23 ϕ x 10

Impedance ($\Omega \pm 15\%$) : 8

Normal Power (Mini-Watts) : 100

Maximum Power (Mini-Watts) : 200

Lowest Resonant Frequency (Hz $\pm 20\%$) : 850

SPL ($\pm 3\text{db}$ / Normal Power Input / 0.5 M) : 72

Frequency Range (SPL-10db Hz) : 550~3500

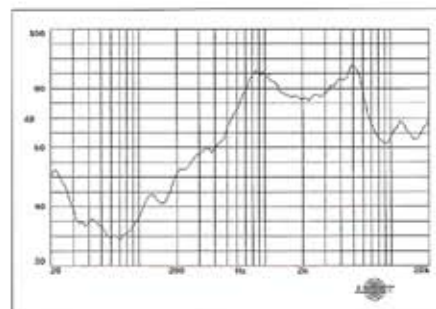
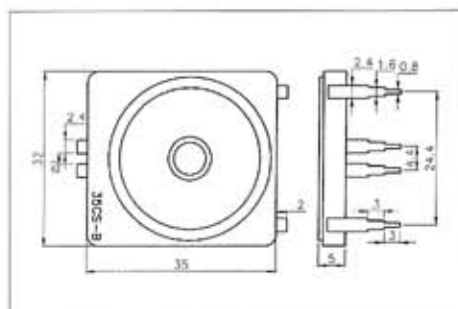
Net Weight (Grams) : 3.6

Frame Material : ABS

Magnet Material : Rare Earth

Diaphragm Material : Plastic (Mylar)

35CS08B-M75NA



Dimension (Outer Size x Depth mm) : 35x32x5

Impedance ($\Omega \pm 15\%$) : 8

Normal Power (Mini-Watts) : 200

Maximum Power (Mini-Watts) : 300

Lowest Resonant Frequency (Hz $\pm 20\%$) : 850

SPL ($\pm 3\text{db}$ / Normal Power Input / 0.5 M) : 80

Frequency Range (SPL-10db Hz) : 550~6700

Net Weight (Grams) : 6.5

Frame Material : PBT

Magnet Material : Rare Earth

Diaphragm Material : Plastic (Mylar)