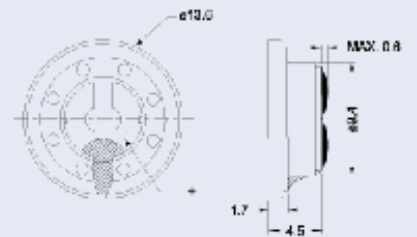
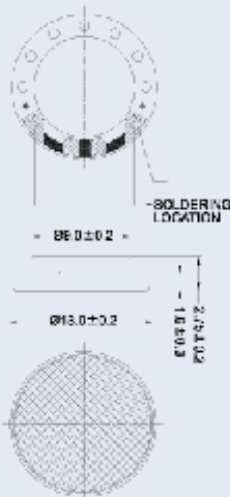




DIMENSIONS	尺寸
NOMINAL IMPEDANCE	阻值
POWER RATING	設定值
LOWEST RESONANT FREQUENCY	最低頻率
OUTPUT SOUND PRESSURE LEVEL (S.P.L.)	輸出聲壓
FREQUENCY RANGE	頻率範圍
DISTORTION	失真程度
OPERATING TEMP. RANGE	操作溫度
STORAGE TEMP. RANGE	儲存溫度
WEIGHT	重量

Dimensions (Unit: mm±0.2)

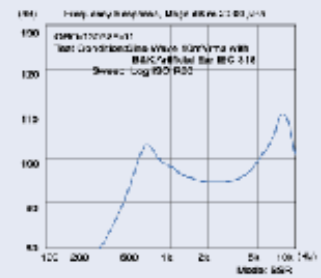
精確尺寸圖



HOUSING MATERIAL: METAL

Frequency Response

頻率響應圖



## FEATURES

- Compact size, rich sound
- GSM / Cellular phone / PDA phone application

## 特色

- 體積小巧，音質優異
- 應用於手機及PDA個人數位手機

### OBO-13008F-06

13.0mm×2.75mm
8Ω ± 15% at 1.6K Hz / 1.0V
Nom. 300mW / Max. 500mW
1,050 ± 210Hz
88 ± 3dB / 300mW / 10cm
Average at 1.0, 1.2, 1.5, 2.0KHz
Max. 10% at 1,200Hz, 300mW
700~7,000Hz
-25°C to +50°C
-25°C to +55°C
1.0 ± 0.1 gm

### OBO-13032F-01

13.6mm×4.5mm
32Ω ± 15% at 800Hz
Normal 10mW / Max. 30mW
600Hz ± 150Hz
95 ± 3dB / 10mW / IEC-318
Average at 1.0, 1.2, 1.5, 2.0KHz
350~18,000Hz Average SPL-10dB
5% Maximum at 1,500Hz, 0.01W
-25°C to +50°C
-25°C to +55°C
1.6gms