

PIEZO BUZZER

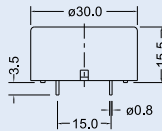
(DRIVE CIRCUIT BUILT-IN TYPE)

內含驅動線路式

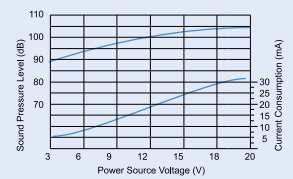
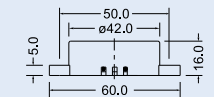
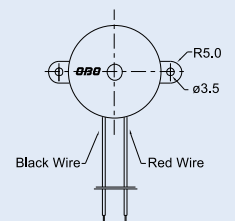
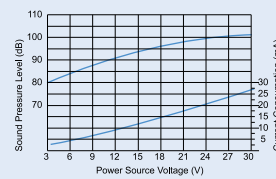
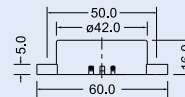
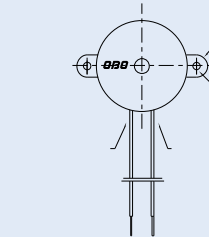
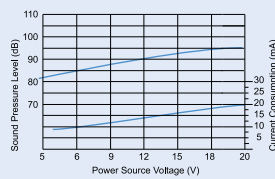


SOUND PRESSURE LEVEL	輸出音壓
OSCILLATING FREQUENCY	諧振頻率
ALLOWABLE INPUT VOLTAGE	承受電壓
CURRENT CONSUMPTION	消耗電流
CASE MATERIAL	塑膠規格
TONE	音調
LEAD PIN MATERIAL	導針規格
LEAD WIRE	導線規格
OPERATING TEMP. RANGE	操作溫度
STORAGE TEMP. RANGE	儲存溫度
WEIGHT	重量

Dimensions (Unit: mm ± 0.5)



Sound Pressure Level
& Current Consumption
vs. Input Voltage



APPLICATIONS

- Data processing equipments
(i.e., Keyboards, disk drives, circuit boards, malfunction alarms)
- Electronic instruments
- Medical equipments
- Automatic control devices
- Fire alarms, burglar alarms, gas detectors

適用範圍

- 資料處理設備
(如鍵盤、磁碟機、線路板、多功能警示器)
- 電子儀器設備
- 醫療設備
- 自動化控制設備
- 火災警報器、防盜警報器、氣體偵測器

OBO-27P2

87dB min. / 30cm / DC 9V
3.4 ± 0.5KHz
DC 5 to 20V
6mA max. / DC 9V
PC (UL 94V-2)
Pulse Tone; 390ms ± 20% / period / DC 9V
Bronze

OBO-35C1

88dB min. / 30cm / DC 9V
2.8 ± 0.5KHz
DC 3 to 30V
8mA max. / DC 9V
PC (UL 94V-2)
Continuous Tone

OBO-35C2

97dB min. / 30cm / DC 9V
2.8 ± 0.5KHz
DC 3 to 20V
12mA max. / DC 9V
PC (UL 94V-2)
Continuous Tone

UL 1007 AWG26
120mm ± 5mm

-20°C to +70°C
-40°C to +85°C

13.0gms

UL 1007 AWG26
120mm ± 5mm

-20°C to +70°C
-40°C to +85°C

13.0gms