



FEATURES

- Small, thin type
- Close talk characteristics effectively reduce ambient noise

特色

- 超小、薄型
- 近講、雜音濾除效果佳

DIRECTIVITY	指向性
SENSITIVITY	感度
SENSITIVITY REDUCTION	感度遞減
FREQUENCY	頻率
MAX. WORKING VOLTAGE	最大工作電壓
CURRENT CONSUMPTION	電流消耗
S/N RATIO	信噪比
STORAGE TEMPERATURE	儲存溫度
WEIGHT	重量

OBO-08DN-0C

Noise Cancelling

Vs=2.0V, RL=2.2KΩ

□ -47 ± 4dB □ -51 ± 4dB

F=1KHz 0dB=1V/Pa

Within -3dB at 1.5V compare to 3.0V

100~10,000Hz

Max. 10V

Max. 0.5mA

More than 50dB

-25°C to +70°C

Max. 0.3gm

OBO-20DN-0C

Noise cancelling

Vs=1.5V, RL=680Ω

-54 ± 4dB

F=1KHz 0dB=1V/Pa

Within -3dB at 1.0V compare to 3.0V

100~10,000Hz

Max. 10V

Max. 0.5mA

More than 56dB

-25°C to +70°C

Max. 0.8gm

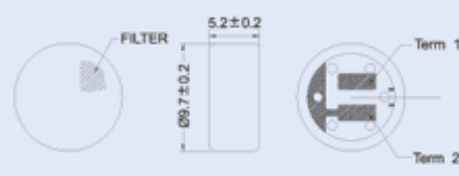
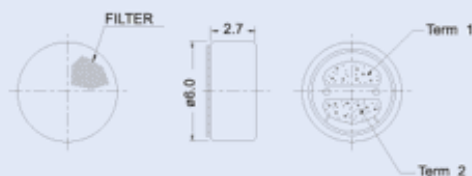
Schematic Diagram

測定電路圖



Dimensions (Unit: mm ± 0.2)

尺寸圖



Typical Frequency Response Curve

頻率響應圖

