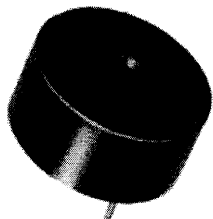




Order Code: 392-1141

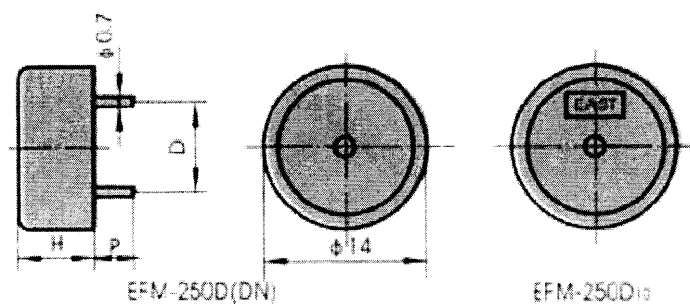
External-driven Piezo Transducer

· EFM-250D



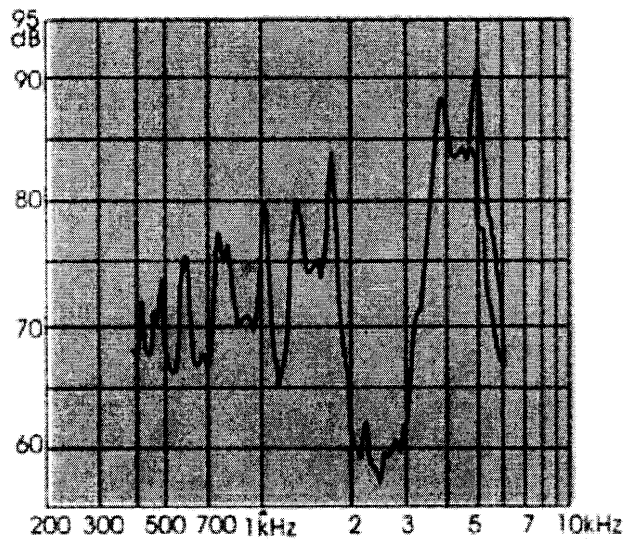
- Compact structure
- Sealed for wave soldering and washing

DIMENSIONS: (Unit: mm)



EFM-250D: H=7.5, D=7.5, P=3 Note: EFM-250D is adopted with epoxy potting at the bottom

CHARACTERISTICS:



Model No.

EFM-250D

Min. sound pressure level (dB)

80/4.1kHz/5V_{P-P} Square Wave /10cm

Max. Consumption (mA)

2/4.1kHz/5V_{P-P} Square Wave

Resonant Frequency (kHz)

4.1 $\pm$ 0.5

Capacitance at 120Hz (nF)

10 $\pm$ 30%

Allowable input voltage

20V_{P-P}

Operating temperature (°C)

-20 $\sim$ +70