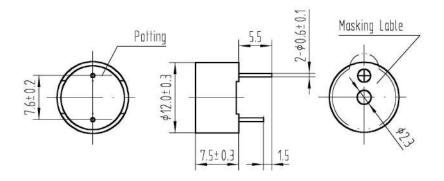
SPECIFICATION		
Electro-Magnetic Buzzer (With built-in oscillating circuit)		
1	Model No.	FBMB1275B2
2	Rated Voltage (VDC)	5
3	Operating Voltage (VDC)	3~12
4	*Resonant Frequency (Hz)	2300±300
5	*Sound Output at 10cm (dB)	≥85
6	*Current Consumption (mA)	≤30
7	Operating Temperature (°C)	-20~+70
8	Storage Temperature (°C)	-30∼+75
9	Weight (g)	1.6

<sup>\*</sup>Applying rated voltage (VDC)

**Dimensions** Unit: mm Tolerance: ±0.5mm Except Specified



\*Housing Material: Noryl

## Measurement Input Voltage VS. The electrical characteristics shall be measured at Sound Pressure Level & Current Consumption 20 to 25 & relative humidity 55% max. dB -- V mA -- V dB mΑ 10 cm 95 30 Frequency Counter 90 25 Buzzer Power Supply 85 20 Volt Meter Min.40cm 80 15 Ampere Meter Sound Proof Room 8 10 12 14 16 Vpc 8 10 12 14 16 Vpc Checked by Drawing by Approved by Date