



Model no. : USI-1612C

Magnetic Audio Transducer (Internal drive circuitry)

◆ Feature

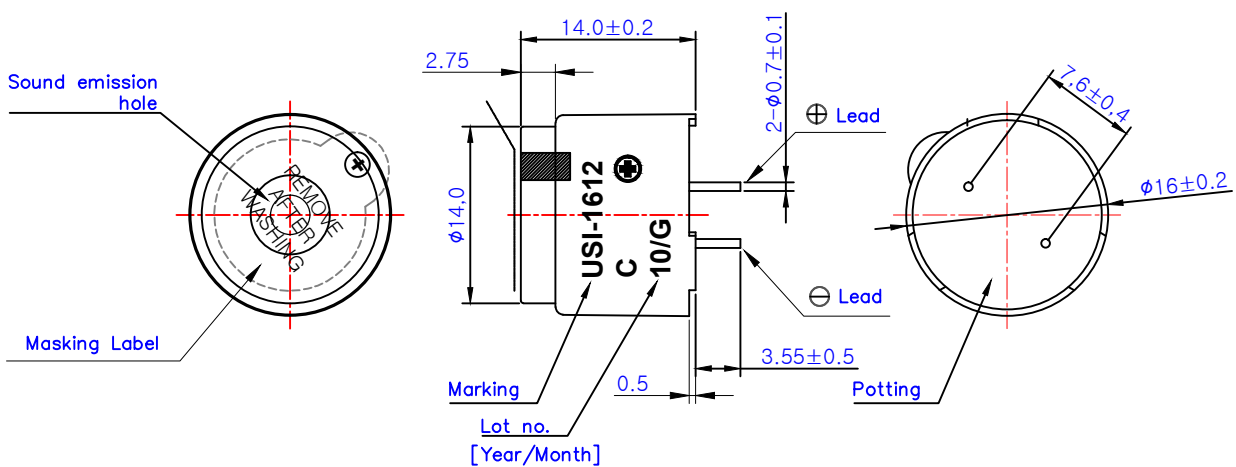
- ◆ Dip-solderable & washable
- ◆ RoHS Compliant and Lead Free are Applied
- ◆ Lower and wide frequency band
- ◆ Min. 85dB is specified for the band at $2.300 \pm 300\text{Hz}$

◆ Specifications

Operating Voltage	VDC	8.0~15
Rated Voltage	VDC	12
● Max. Rated Current	mA	30
● Min. Sound output at 10cm	dB	MIN 85 (TYP90)
Frequency	Hz	$2,200 \pm 300$
Tone Nature		SINGLE
Operating Temperature	°C	-40 ~ +85
Storage Temperature	°C	-40 ~ +85
Weight	g	4.7

- Min. Sound output at 10cm

◆ Dimensions



Tolerance : $\pm 0.2\text{mm}$

Unit : mm

Housing Material : Noryl(SE1-GFN2J)