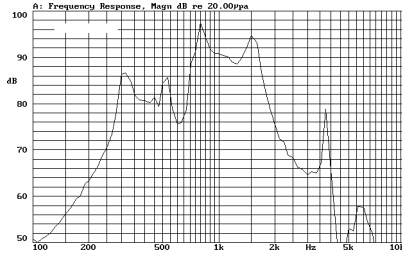


Magnetic Transducer

MW25125



FREQUENCY RESPONSE

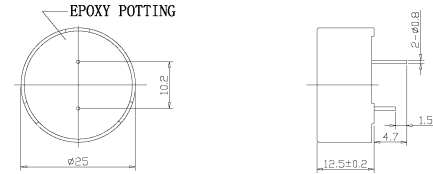


DIMENSIONS

UNIT:mm

Tolerance: $\pm 0.5\text{mm}$

Wave Solderable and Washable



SPECIFICATIONS

Type	Unit	MW25125-27R	MW25125-36R	MW25125-120R
Rated Voltage	V	5	6	12
Operating Voltage	V	3~7	3~8	8~14
*Rated Current(MAX)	mA	80	70	55
Coil Resistance	Ω	27 ± 4	36 ± 5	120 ± 15
*Min Sound Output at 10 cm	dB	85(at1000Hz)		
*Resonant Frequency	Hz	100~1500(min80dBA)		
Operating Temperature	$^{\circ}\text{C}$	-20 ~ +70		
Storage Temperature	$^{\circ}\text{C}$	-30 ~ +85		
Housing Material		NORYL		
Weight	g	10		

*Value Applying at Rated Voltage(resonant frequency, 1/2 duty, square wave)