



# Model no. : UMT-1715A

Magnetic Audio Transducer (External drive circuitry)

## ◆ Feature

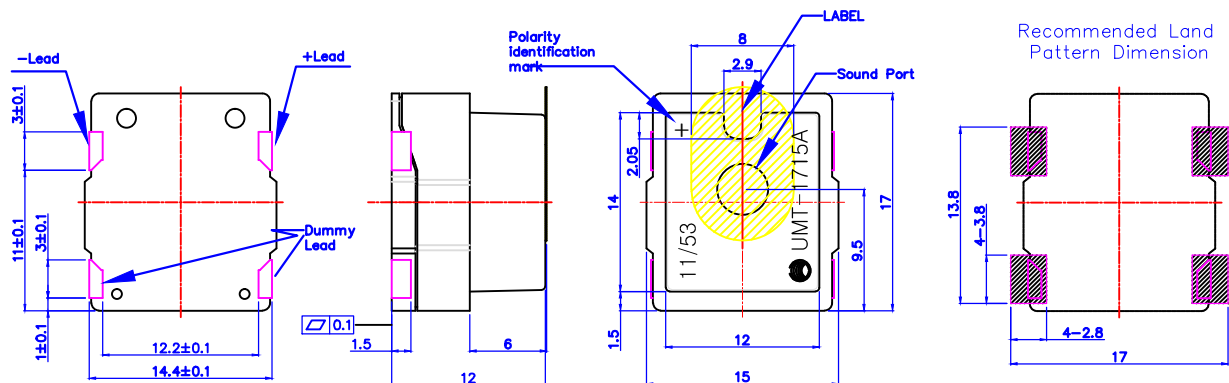
- ◆ For reflow Process & washable
- ◆ RoHS Compliant and Lead Free are Applied
- ◆ Lower and wide frequency band
- ◆ Tape and Reel Packing
- ◆ Min. 90dB is specified for the band from 1.7kHz to 2.2kHz

## ◆ Specifications

Rated Voltage	Vo-p	12
Operating Voltage	Vo-p	8~14
● Mean Current Consumption	mA	Max 75 (TYP30)
Coil Resistance	Ω	120±10
● Sound output at 10cm	dB	Min 90 (TYP95)
Resonant Frequency	Hz	1,700 to 2,200
Operating Temperature	°C	-40 to +90
Storage Temperature	°C	-40 to +100
Weight	g	3.0

- Value Applying Rated Voltage (2000Hz, 12V, ½ duty, square wave )

## ◆ Dimensions



Tolerance : ±0.5mm  
Unit : mm  
Housing Material : LCP(BLACK)