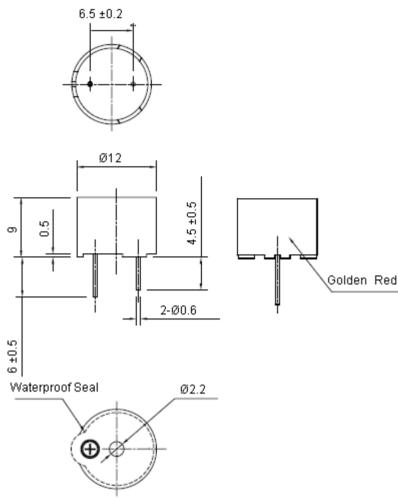
# Magnetic Buzzer & Transducer





# RoHS Compliant

## Specifications:

 $\begin{array}{lll} \mbox{Rated voltage} & : \ 15 \ \mbox{V} \\ \mbox{Operating voltage} & : \ 1 \ \mbox{to 2 V} \\ \mbox{Maximum rated current} & : \ 30 \ \mbox{mA} \\ \mbox{Coil resistance} & : \ 16 \ \pm 2 \ \Omega \\ \mbox{Coil impedance} & : \ 40 \ \Omega \\ \end{array}$ 

Minimum sound pressure level : 85 dB / 10 cm
Resonant frequency : 2,800 Hz
Case material / colour : PBT / Black
Operating temperature : -20 to +70°C
Store temperature : -30 to +80°C

Weight : 2 g

Dimensions: Millimetres

### **Tolerances Unless Noted Otherwise**

.X ±
.XXX ±
.XXX ±
90° Formed +2°
Angles -1°

### **Part Number Table**

Description	Part Number
Magnetic Buzzer and Transducer	MCKPM-G1201A8-3707

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