Electro Mech Buzzer

pro-signal

RoHS Compliant

Features

- · Very small electro mechanical buzzer
- · PCB pin spacing is only 3mm
- · Black in colour
- · Wave solderable, not washable
- Applications include measurement and flow instruments, security products, timers and consumer electronics

Specifications

Lead pin Material : Red copper (DSn)

Rated Voltage (Vp-p square wave) : 3Vp-p

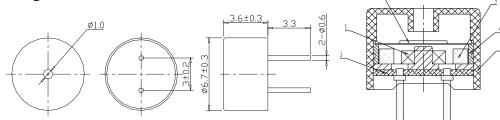
Operating Temperature : -30°C to +70°C Storage Temperature : -40°C to +85°C

Weight : 1g

*Value applying at rated voltage (AC)

Requires additional electronic circuitry to operate as a sounder

Diagram



- 1. Coil part Copper and Iron
- 2. Diaphragm Iron
- 3. PCB
- 4. Core Ferrite
- 5. Base ring Copper
- 6. Housing Noryl

Dimensions: Millimetres Tolerance: ±0.5mm

Part Number Table

Description	Part Number
Electro Mech Buzzer, 2-4VP-P, 70dB	ABT-460-RC

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