AB011D

Active Buzzer Module 3V3-5V Control Board Alarm

- 0.1" breadboard friendly pins
- Operating Voltage : 3.3-5V
- Resonance Frequency : 2500Hz ± 300Hz
- Minimum Sound Output : 85Db @ 10cm
- Working Temperature : -20°C ~ 70°C
- Dimension: Approx. 9x32mm
- This is a simple Active Buzzer module which consists of an active piezoelectric buzzer and generates a sound of aproximately 2.5kHz when signal is high.
- Typical uses of buzzers include alarm devices, timers, and audio signal indicators.