



velleman WSAH113 Sound Generator User Manual

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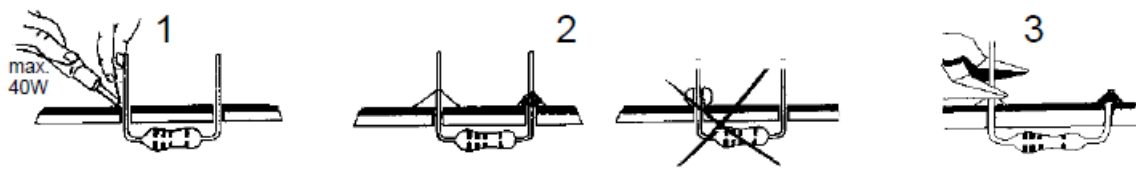
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velleman WSAH113 Sound Generator

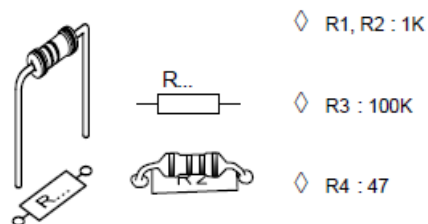


Soldering



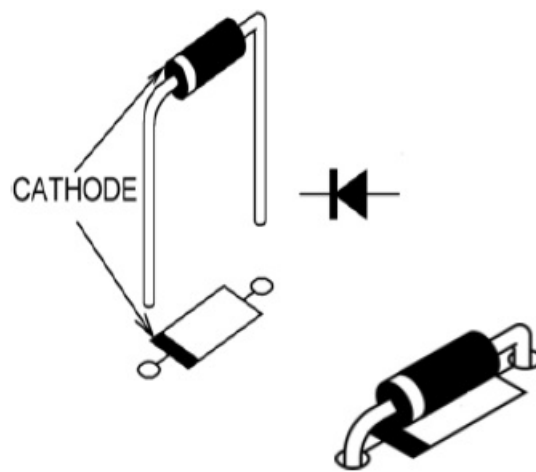
Installation

Resistor



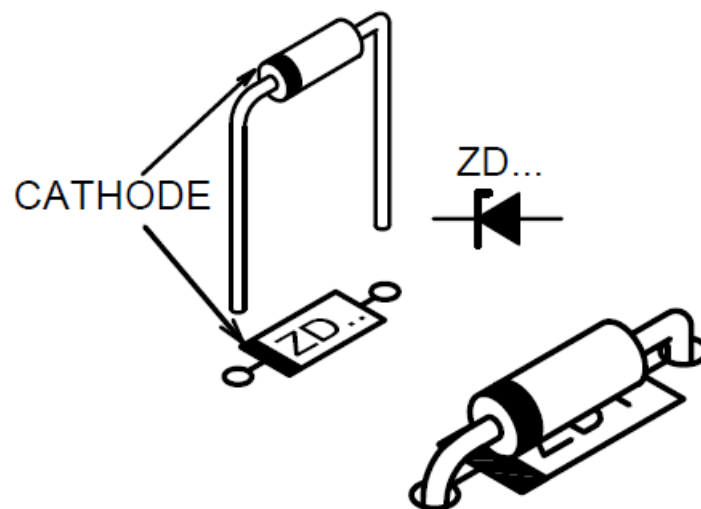
- (Brown, Black, Red)
- (Brown, Black, Yellow)
- (Yellow, Purple, Black)

Diode



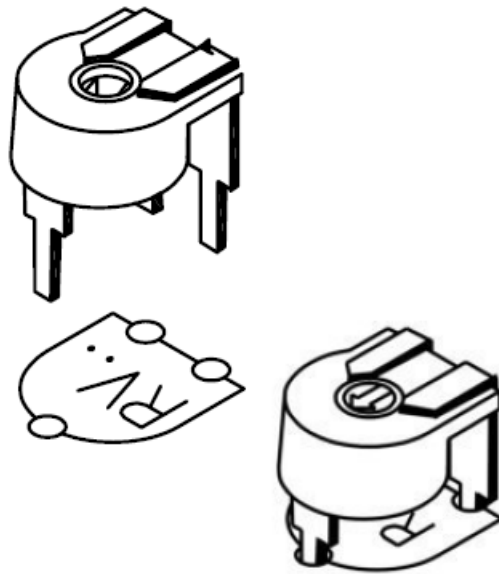
◇ D1 : 1N4007

Zener-diode



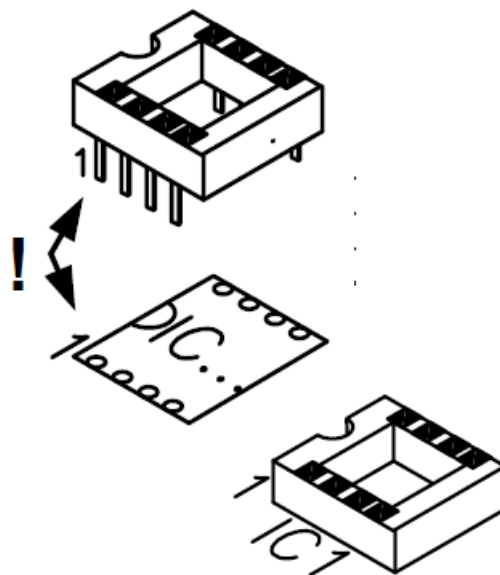
◇ ZD1 : 3V0

Trimmer



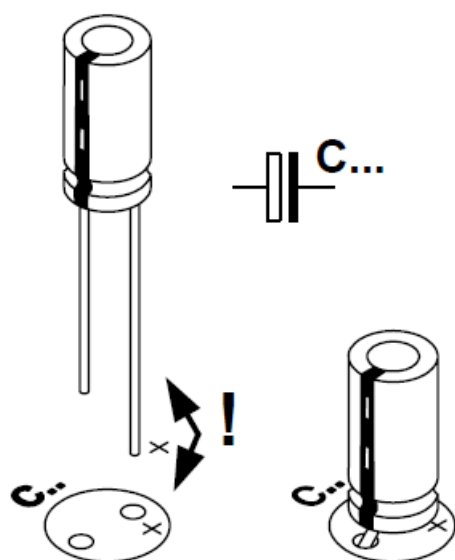
◇ RV1 : 250K (220K) Sound

IC-socket



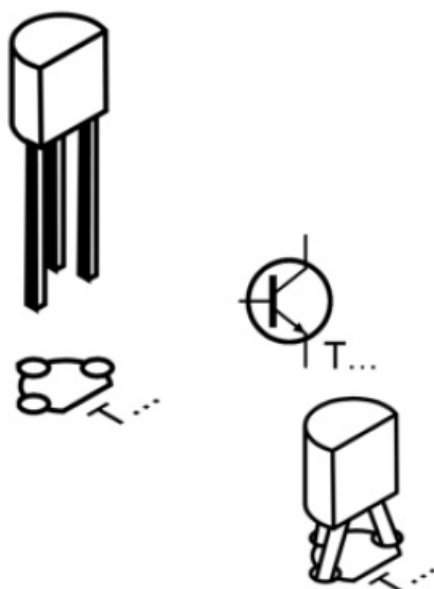
◇ IC1 : 8p

Electrolytic capacitor



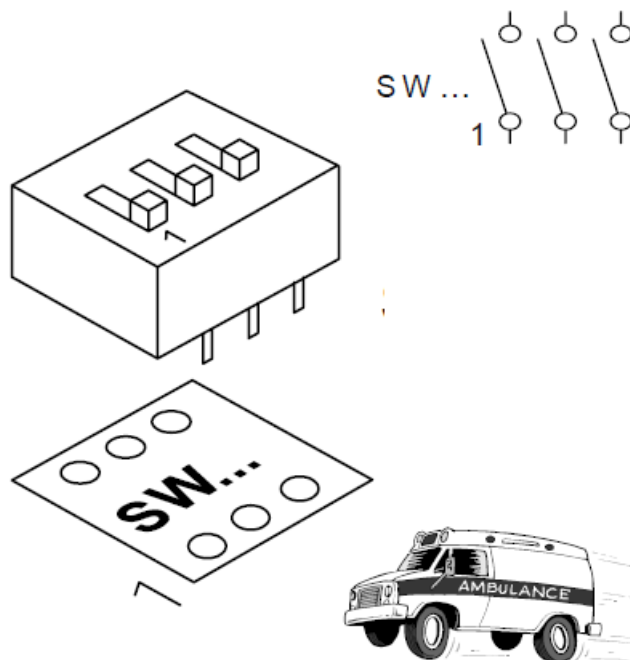
◇ C1 : 100μF

Transistor



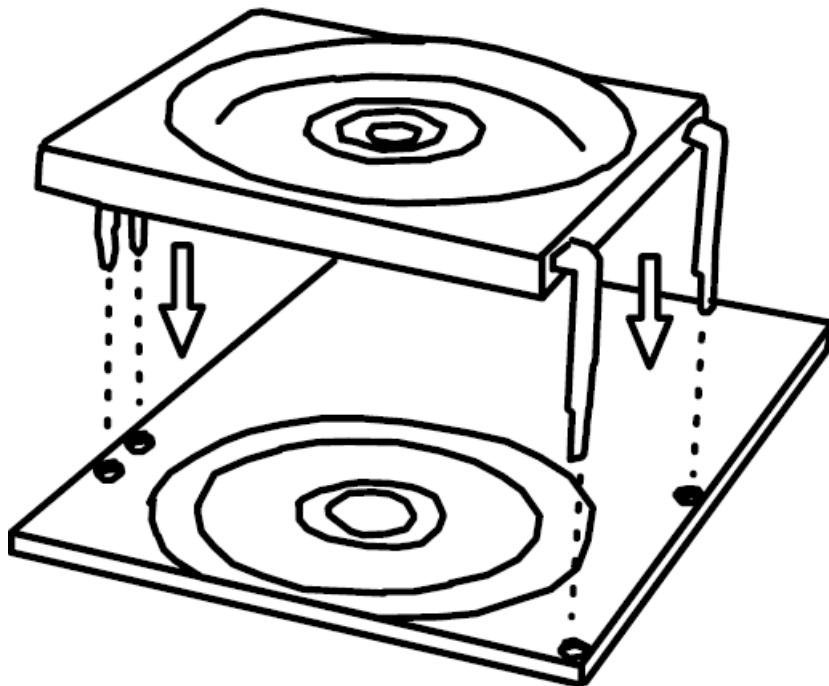
◇ T1 : BC337

DIP switch



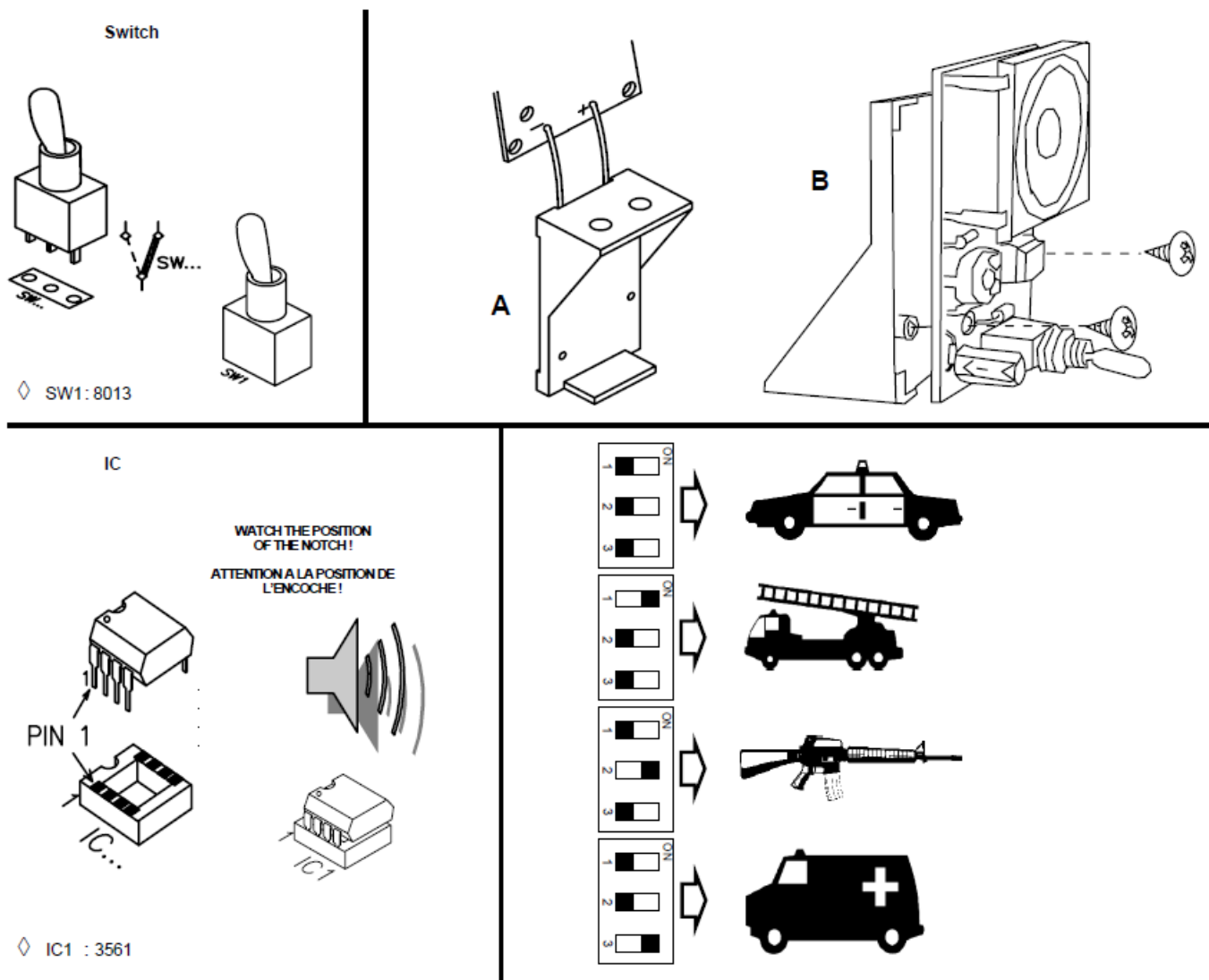
◇ SW2: DP3

Speaker

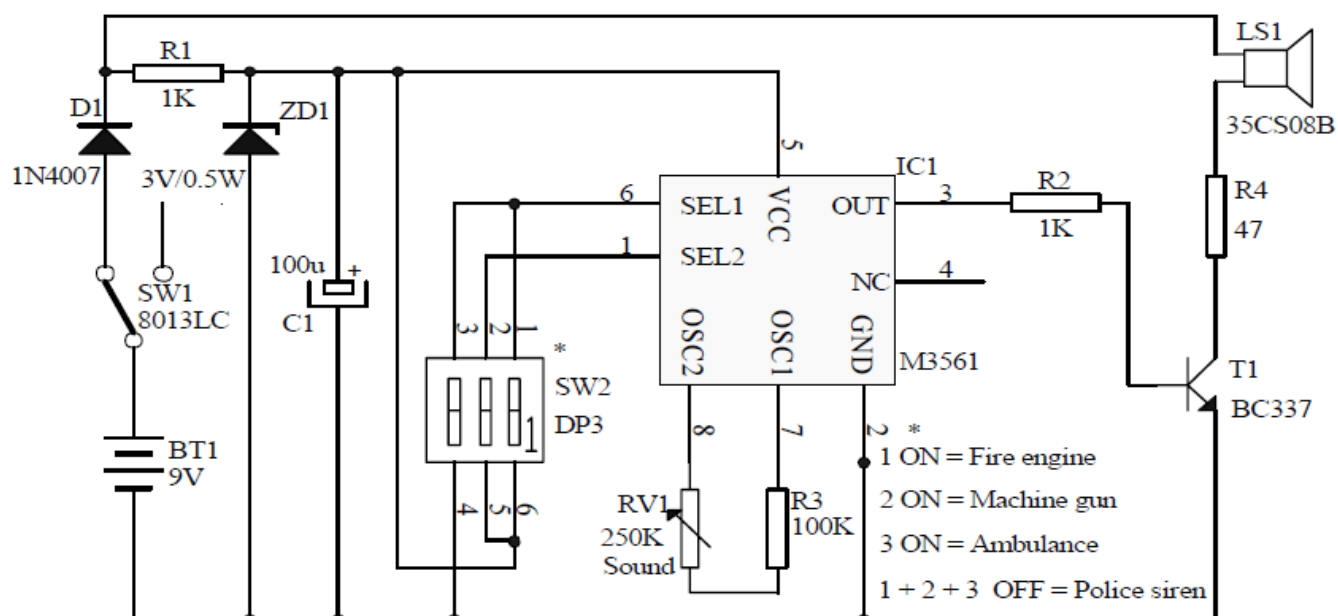


◇ LS1 : 35CS08

- Switch
- IC



Wiring Diagram



Documents / Resources



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WSAH113, MK113, WSAH113 Sound Generator, WSAH113, Sound Generator, Generator