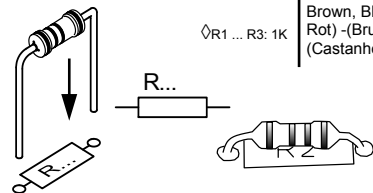


1

Resistor - Weerstand - Résistance - Widerstand - Resistencia - Motstånd - Vastus - Resistenze



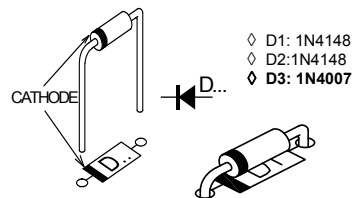
◇ R1 ... R3: 1K

Brown, Black, Red) -(Bruin, Zwart, Rood) -(Brun, Noir, Rouge) -(Braun, Schwarz, Rot) -(Brun, Svart, Röd) -(Ruskea, Musta, Punainen) -(Marrón, Negro, Rojo) -(Castanho, Preto, Encarnado) -(Marrone, Nero, Rosso)

2

DIODE

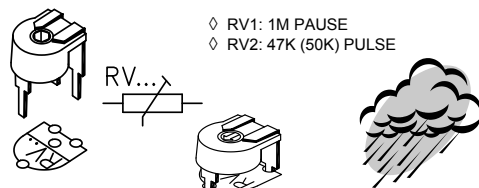
Watch the polarity !
Att. à la polarité !



◇ D1: 1N4148
◇ D2: 1N4148
◇ D3: 1N4007

3

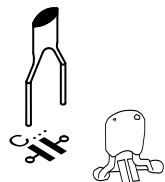
-Trimpotentiometer - Potentiomètre de réglage - Potentiómetro de regulación - Trimmerpotentiometri - Trimmer-potentiometer - Trimmerpotenziometri



◇ RV1: 1M PAUSE
◇ RV2: 47K (50K) PULSE

4

Capacitor

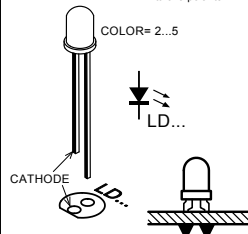


◇ C1: 100nF (104)

5

LED

Watch the polarity !
Att. à la polarité !

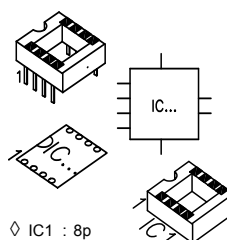


◇ LD1: 3mm

6

IC-sockets

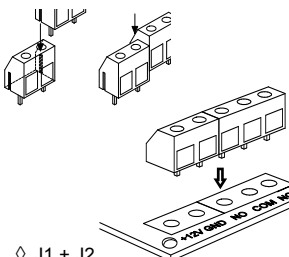
Watch the notch !
Attention à l'encoche !



◇ IC1 : 8p

7

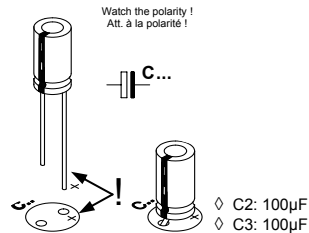
Terminal blocks



◇ J1 + J2

8

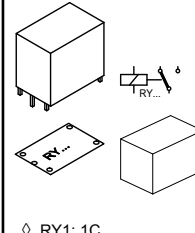
Electrolytic capacitor



◇ C2: 100µF
◇ C3: 100µF

9

Relay

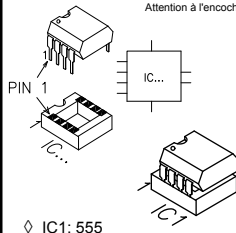


◇ RY1: 1C

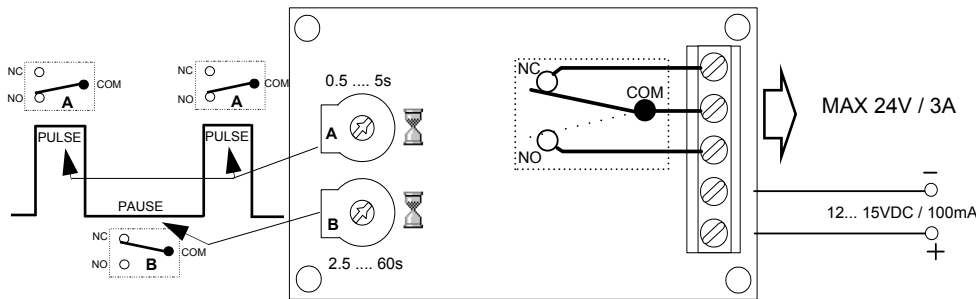
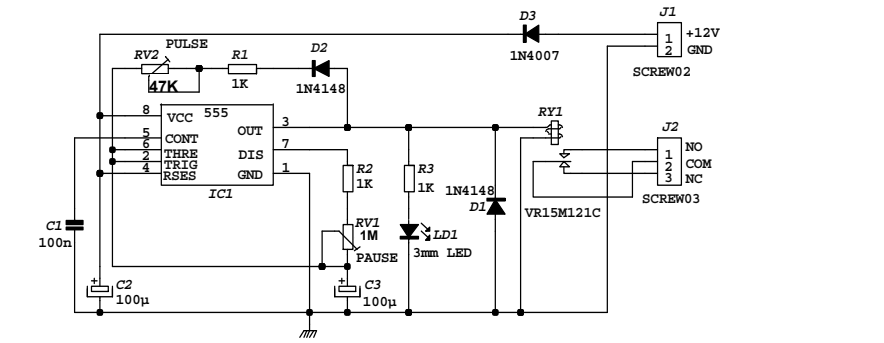
10

IC - CI

Watch the notch !
Attention à l'encoche !



◇ IC1: 555



MAX 24V / 3A

12... 15VDC / 100mA