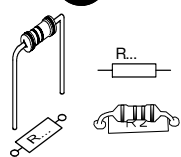


START

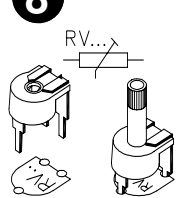
1

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



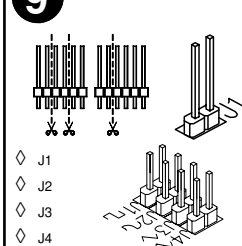
◇ R1 ... R3 : 1K	(Brown, Black, Red) - (Bruin, Zwart, Rood) - (Brun, Noir, Rouge) - (Braun, Schwarz, Rot) - (Brun, Svart, Röd) - (Ruskea, Musta, Punainen) - (Marrón, Negro, Rojo) - (Castanho, Preto, Encarnado) - (Marrone, Nero, Rosso)
◇ R4 ... R6 : 10K	(Brown, Black, Orange) - (Bruin, Zwart, Oranje) - (Brun, noir, Orange) - (Braun, Schwarz, Orange) - (Brun, Svart, Orange) - (Ruskea, Musta, Oranssi) - (Marrón, Negro, Naranja) - (Castanho, Preto, Laranja) - (Marrone, Nero, Aranciato)
◇ R7 : 15K	(Brown, Green, Orange) - (Bruin, Groen, Oranje) - (Brun, Vert, Orange) - (Braun, Grün, Orange) - (Brun, Svart, Orange) - (Ruskea, Vihreä, Oranssi) - (Marrón, Verde, Naranja) - (Castanho, Verde, Laranja) - (Marrone, Verde, Aranciato)
◇ R8 : 4K7	(Yellow, Purple, Red) - (Geel, Paars, Rood) - (Jaune, Violet, Rouge) - (Gelb, Violet, Rot) - (Gul, Lila, Röd) - (Keltainen, Purppura, Punainen) - (Amarillo, Morado, Rojo) - (Amarelo, Violeta, Encarnado) - (Giallo, Viola, Rosso)
◇ R9,R10 : 100K	(Brown, Black, Yellow) - (Bruin, zwart, Geel) - (Brun, noir, Jaune) - (Braun, Schwarz, Gelb) - (Brun, Svart, Gul) - (Ruskea, Musta, Keltainen) - (Marrón, Negro, Amarillo) - (Castanho, Preto, Amarelo) - (Marrone, Nero, Giallo)
◇ R11 : 1M	(Brown, Black, Green) - (Bruin, zwart, Groen) - (Brun, noir, Vert) - (Braun, Schwarz, Grün) - (Brun, Svart, Grön) - (Ruskea, Musta, Vihreä) - (Marrón, Negro, Morado) - (Castanho, Preto, Verde) - (Marrone, Nero, Verde)

8 Trimpotiometer



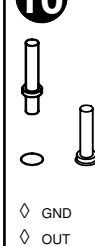
◇ RV1 : 47K (50K) LEVEL

9 Jumper



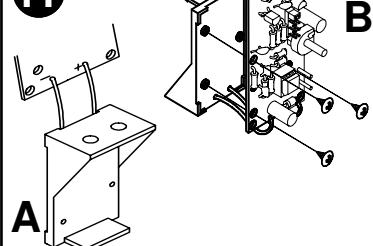
◇ J1
◇ J2
◇ J3
◇ J4

10 PC tab

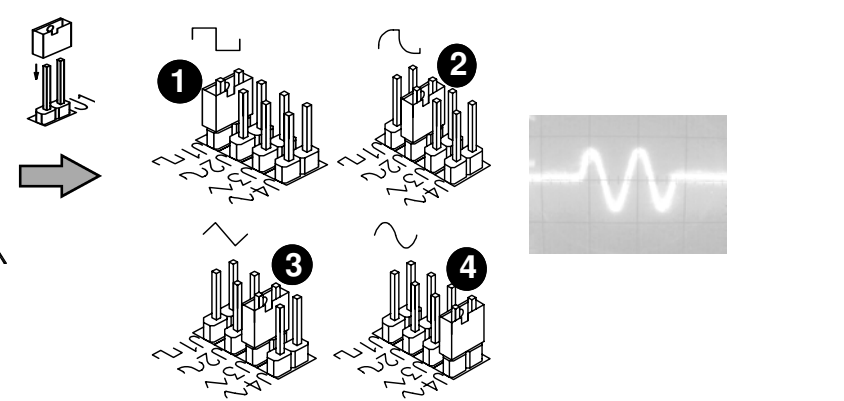
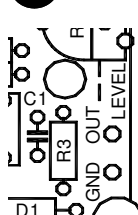


◇ GND
◇ OUT

11



12



2

Diode

Watch the polarity !
Attention à la polarité !

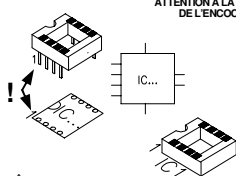


◇ D1 : 1N4007

3

IC socket

WATCH THE POSITION OF THE NOTCH !
ATTENTION A LA POSITION DE L'ENCOCHE !

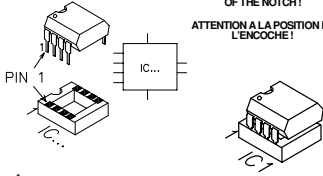


◇ IC1 : 8p

4

IC

WATCH THE POSITION OF THE NOTCH !
ATTENTION A LA POSITION DE L'ENCOCHE !

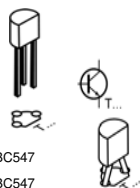


◇ IC1 : 555

5

Transistor

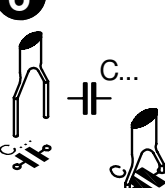
◇ T1 : BC547
◇ T2 : BC547



6

Capacitor

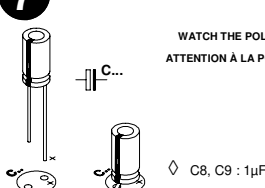
◇ C1: 10nF (103)
◇ C2: 10nF (103)
◇ C3: 47nF (473)
◇ C4: 47nF (473)
◇ C5: 47nF (473)
◇ C6: 47nF (473)
◇ C7: 100nF (104, µF1)



7

Electrolytic capacitor

WATCH THE POLARITY !
ATTENTION A LA POLARITÉ !



◇ C8, C9 : 1µF

