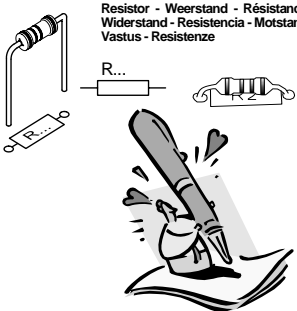


START

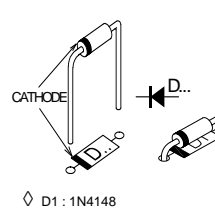
1



◇ R1, R2 : 100	(Brown, Black, Brown) -(Bruin, zwart, Brown) -(Brun, noir, Brun) -(Braun, Schwarz, Braun) -(Brun, Svart, Brun) -(Ruskea, Musta, Ruskea) -(Marrón, Negro, Marrón) -(Castanho, Preto, Castanho) -(Marrone, Nero, Marrone)
◇ R3 ... R6 : 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)
◇ R7, R8 : 10K	(Brown, Black, Orange) -(Bruin, zwart, Oranje) -(Brun, noir, Orange) -(Braun, Schwarz, Orange) -(Brun, Svart, Orange) -(Ruskea, Musta, Oranssi) -(Marrón, Negro, Naranjado) -(Castanho, Preto, Laranja) -(Marrone, Nero, Aranciato)
◇ R9 ... R12 : 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)
◇ R13 : 150	(Brown, Green, Brown) -(Bruin, Groen, Bruin) -(Brun, Vert, Brun) -(Braun, Grün, Braun) -(Brun, Grön, Brun) -(Ruskea, Vihreä, Ruskea) -(Marrón, Verde, Marrón) -(Castanho, Verde, Castanho) -(Marrone, Verde, Marrone)
◇ R14 : 470	(Yellow, Purple, Brown) -(Geel, Paars, Bruin) -(Jaune, Violet, Brun) -(Gelb, Violet, Braun) -(Gul, Lila, Brun) -(Keltainen, Purppura, Ruskea) -(Amarillo, Morado, Marrón) -(Amarelo, Violeta, Castanho) -(Giallo, Viola, Marrone) -(Gul, Violet, Brun)

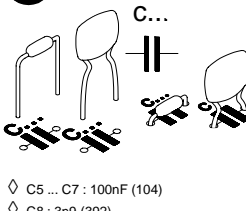
2

DIODE



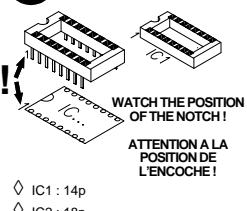
3

CAPACITOR



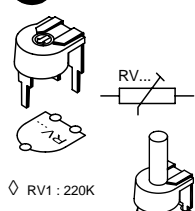
4

IC SOCKETS



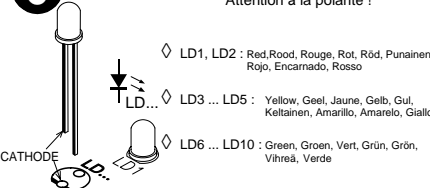
5

TRIMMER



6

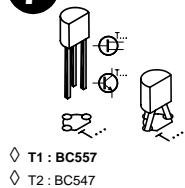
LED'S



Watch the polarity !
Attention à la polarité !

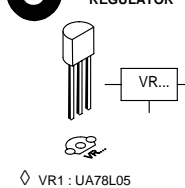
7

TRANSISTORS



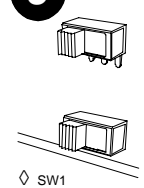
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VOLTAGE REGULATOR



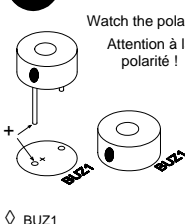
9

SWITCH



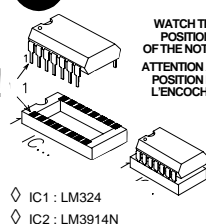
11

BUZZER



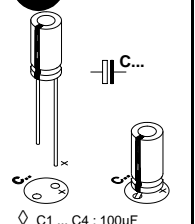
12

IC'S



13

ELECTROLYTIC CAPACITORS



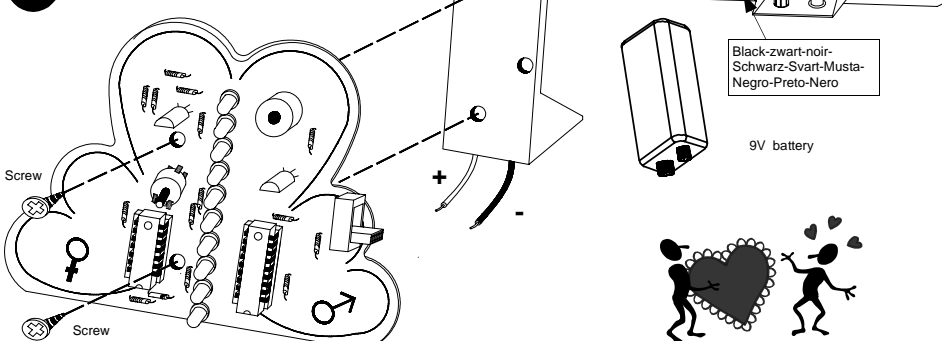
Red-Rood-Rouge-Rot-Röd-Punainen-Rojo-Encarnado-Rosso

Black-zwart-noir-Schwarz-Svart-Musta-Negro-Preto-Nero

9V battery

14

BATTERYHOLDER



SCHEMATIC DIAGRAM

