



START

1 Resistor - Weerstand - Résistance - Widerstand - Resistencia - Motstånd - Vastus - Resistenze
 ◇ R1 ... R5 : 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)



2 DIODE
 CATHODE ← D...
 ◇ D1 : BAT85
 ◇ D2 : BAT85

3 CAPACITOR
 C...
 ◇ C2 : 100nF (104)
 ◇ C3 : 100nF (104)

4 IC SOCKET
 WATCH THE POSITION OF THE NOTCH!
 ATTENTION A LA POSITION DE L'ENCOCHE!
 ◇ IC1 : 14p

5 TRIMMER
 RV1
 ◇ RV1 : 1K

6 PUSH BUTTON
 SW1, SW2, SW3, SW4
 ◇ SW1 : KRS0610 ◇ SW3 : KRS0610
 ◇ SW2 : KRS0610 ◇ SW4 : KRS0610

7 ELECTROLYTIC CAPACITORS
 C...
 ◇ C1 : 100µF
 ◇ C4 : 1µF



8 FEMALE CONNECTOR
 1
 2
 ◇ 1x16p

9 MALE CONNECTOR
 ◇ 2 x6p

10 BATTERY HOLDER
 PLACE 2 'AAA' BATTERIES HERE!
 WATCH THE POLARITY!
 ATTENTION A LA POLARITE!
 Red (+)
 Black (-)

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

12 IC
 WATCH THE POSITION OF THE NOTCH!
 ATTENTION A LA POSITION DE L'ENCOCHE!
 ◇ IC1 : PIC16C505

Press 'ENTER' to enable unit
 Press and hold 'ENTER' to 'enter menu'.
 Choose from menu with 'UP' key
 Confirm with 'ENTER'
 In 'EDIT'-mode select char with UP/DOWN/SPACE
 Confirm with 'ENTER'
 Press 'ENTER' and 'DOWN' to leave 'EDIT'-mode
 In 'SET SPEED'-mode set speed with UP/DOWN

