PROGRAMMER FOR MICROCHIP PIC MICROCONTRÔLERS PIC16C54 / PIC16C5x ON PARALLEL PORT

PIC-02

SEEIT *Programmers*
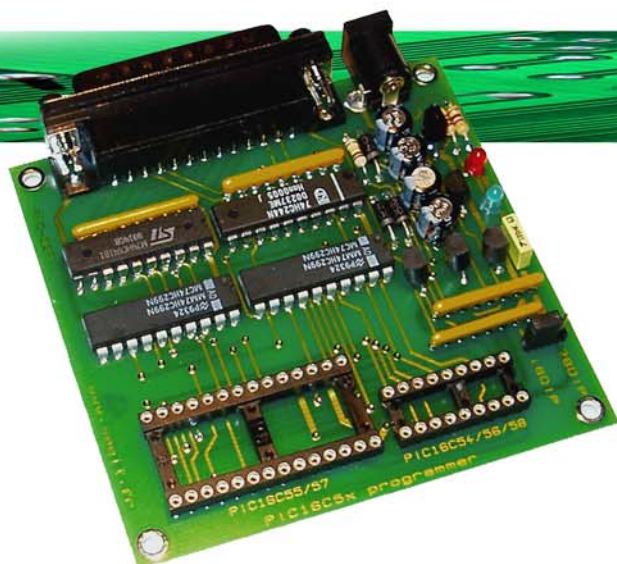
Introduction:
The PIC-02 enables the user to program microcontrollers of the PIC16C54 serie, PIC16C5x is not supported by the PIC-01.
The circuit is provided with 18 and 28-pin tulip sockets allowing you to program different devices. It connects to the parallel port (supplied cable) of your PC and operates with the PP5X software under DOS or also with
ICprog under Windows 95/98/ME (32bits).
Require a continuous power pack of no regulated 12Vdc / 300mA or regulated 16Vdc / 300mA.

Devices supported by programmer PIC-02 :

Components supported by ICprog :
PIC16C54
PIC16C56
PIC16C58

Components supported by PP5X :
PIC16C54
PIC16C55
PIC16C56
PIC16C57

Hardware & Electrical specifications:
Dimensions board : 90 x 82 x 15mm, Weight : 50g
Dimensions package : 190 x 115 x 35mm, Weight : 340g
Require a continuous power pack of no regulated 12Vdc / 300mA with 2,1mm connector (+ in the middle, - around).

Item includes:
Programmer with tulips DIP package.
A parallel extension lead SUBD25M - SUBD25F.
Software on CD-ROM.
User manual in English and French.