PROGRAMMER FOR MICROCHIP PIC MICROCONTRÔLERS PIC16C54 / PIC16C5x ON PARALLEL PORT

PIC-02

SEEIT Programmers
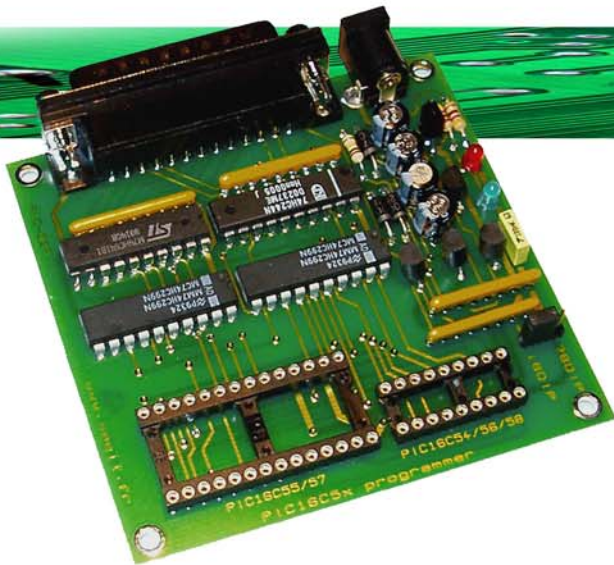
Introduction:
The PIC-02 enables the user to program microcontrollers of the PIC16C54 serie, PIC16C5x is not supported by the PIC-01. The circuit is provided with 18 and 28-pin tulip sockets allowing you to program different devices. It connects to the parallel port (supplied cable) of your PC and operates with the PP5X software under DOS/Win98 or also with ICprog under Windows 95/98/ME/XP/VISTA/Win7 (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 (WinXP/7 - 32bits) :
PIC16C54
PIC16C56
PIC16C58

Components supported by PP5X (Win98) :
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.