

Quick installation

Unpack program from CD uk/cd/ Willem /programs/0.97ja.exe to drive C:\copy
from C:\DYSK\dysk uk\cd\willem\programs / PLIKI files DLPORTIO.DLL
DLPORTIO.SYS IO.DLL into Windows\system

Run file EPROMM51

Connect LPT cable and power (only one power)

Choose HELP/Test Hardware

If OK we programing devices , if not we go forward to Test H/W

Mark PIN1 and PIN32 . All LED must light , if not cabel fail , connect to PC directly
without cable .

Switch settings

Work with willem

JP 10 up

JP 11 down

JP 9 down

D5 function

D5 down - work with software 0.97xx

D5 up - working with software 0.98xx

PLCC programing rules

Upper socket only for firmwarehub /plcc

middle socket is a plcc32 adaptor for zif socket 1-1 connection .

bottom socket is adaptor plcc32 -dip28 zif devices

All examples are shown on pictures .

ISP connector

JP10 down

JP11 up

software PONY prog

choose STK200

For proper work we need texternal supply power . Connect the device described in
manual .All we do with rulez of PONY prog