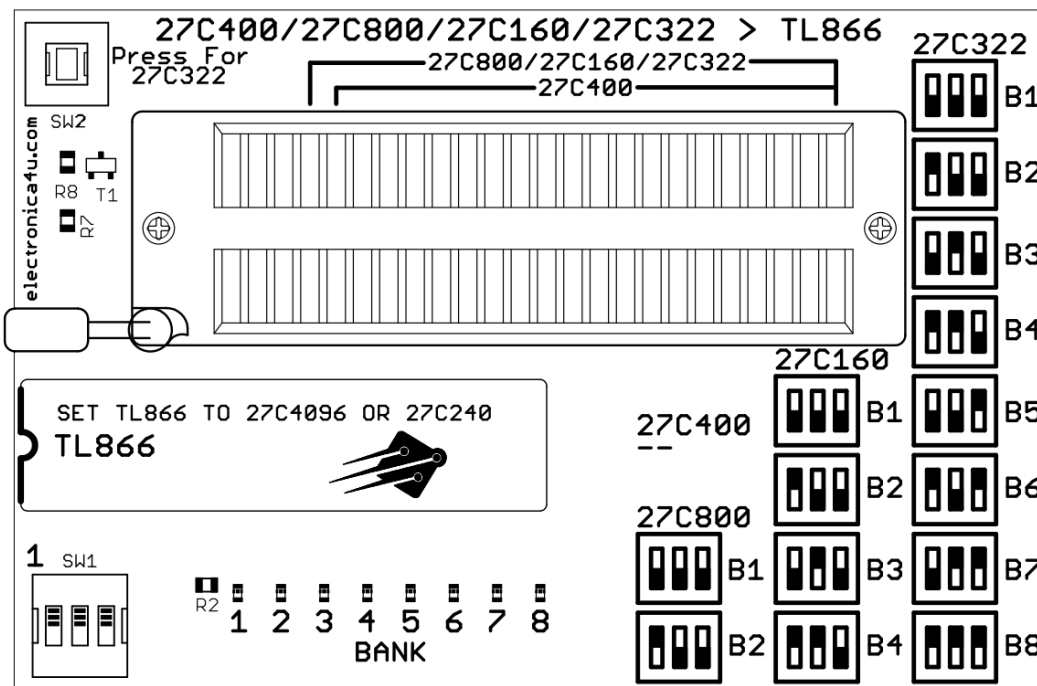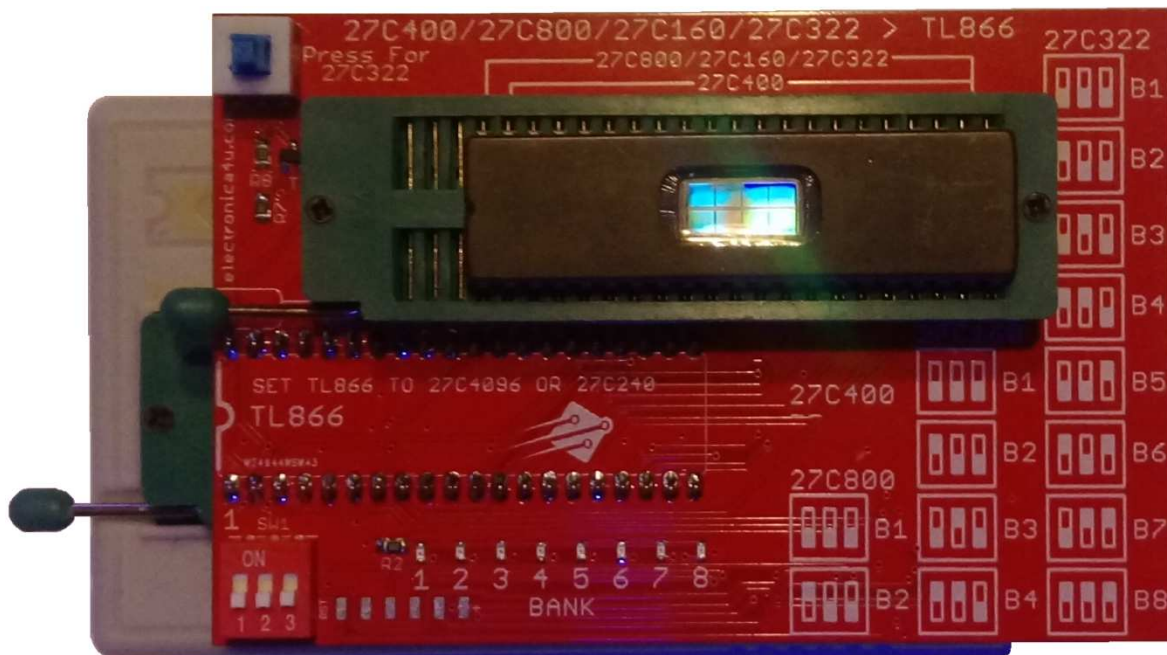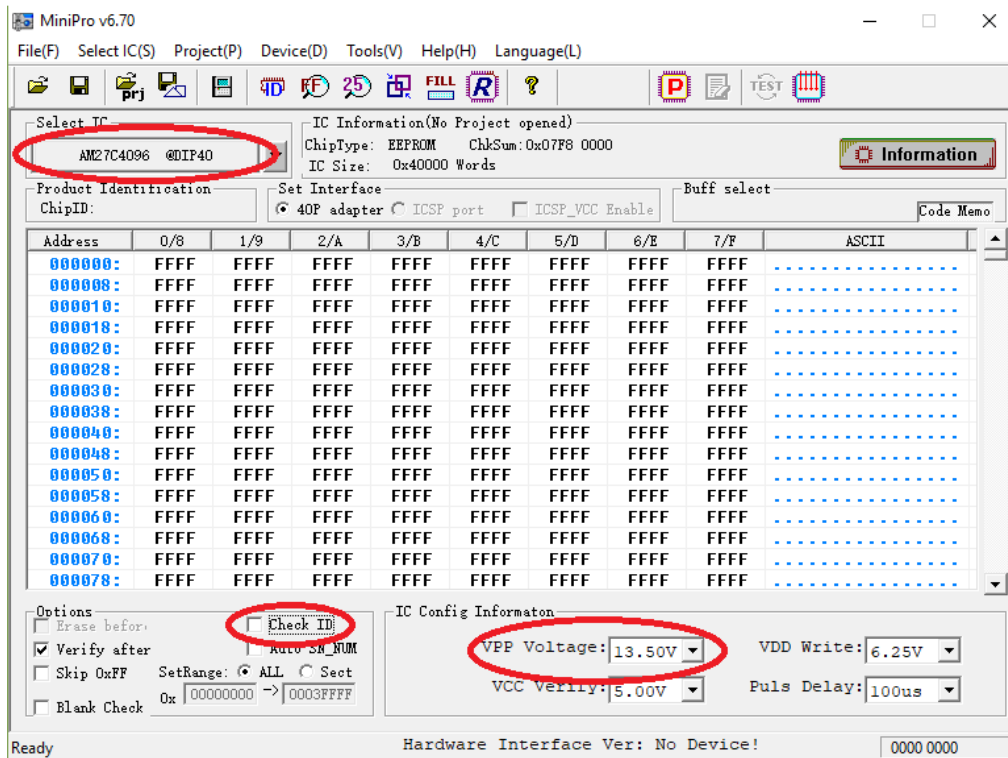**electronica4u**

27C322/27C160/27C800/27C400 Adapter to TL866 EPROM Programmer

Programming adapter supporting 27C322 (4Mx8-bit), 27C160 (2Mx8-bit), 27C800 (1Mx8-bit) and 27C400 (512kx8-bit) parts.

Adapter PCB.

SUPPORTED EPROM TYPE	
27C400	no need to set dip switch, program all 512kB in one pass
27C800	program in 2 512kB passes (banks 1,2)
27C160	program in 4 512kB passes (banks 1,2,3,4)
27C322	program in 8 512kB passes (banks 1,2,3,4,5,6,7,8) – press SW2 switch!

Set in MiniPro software EPROM 27C4096 or 27C240, select valid VPP Voltage and uncheck „Check ID" option !

Since **27C322** is a slightly different pin-out to the other devices, there is a switch which must be used only for **27C322** devices.

The LED flashes during reading/programming (LED 1 – BANK 1 , LED 2 – BANK 2 etc.).

BANK TABLE (SW1)