iCP11

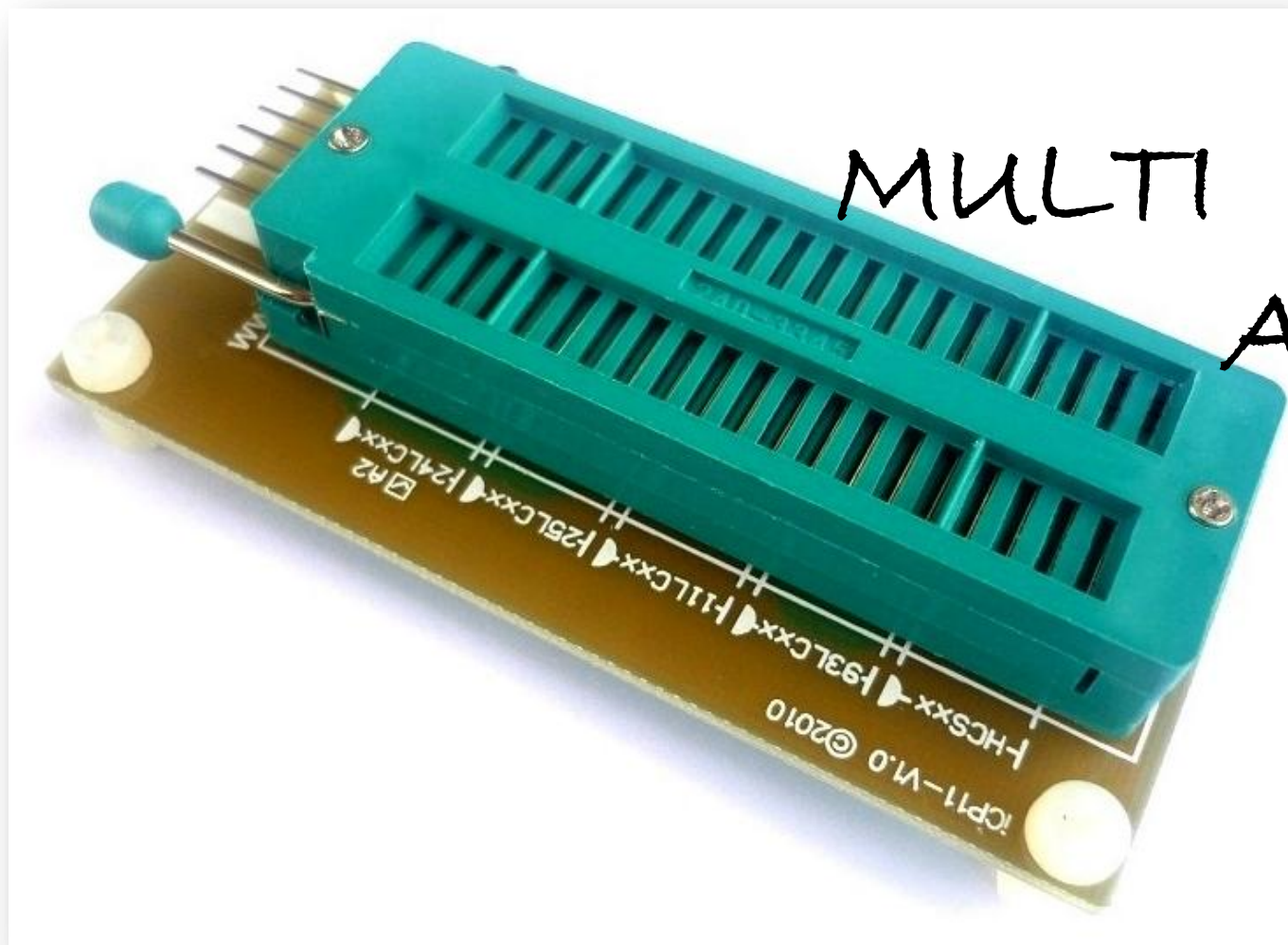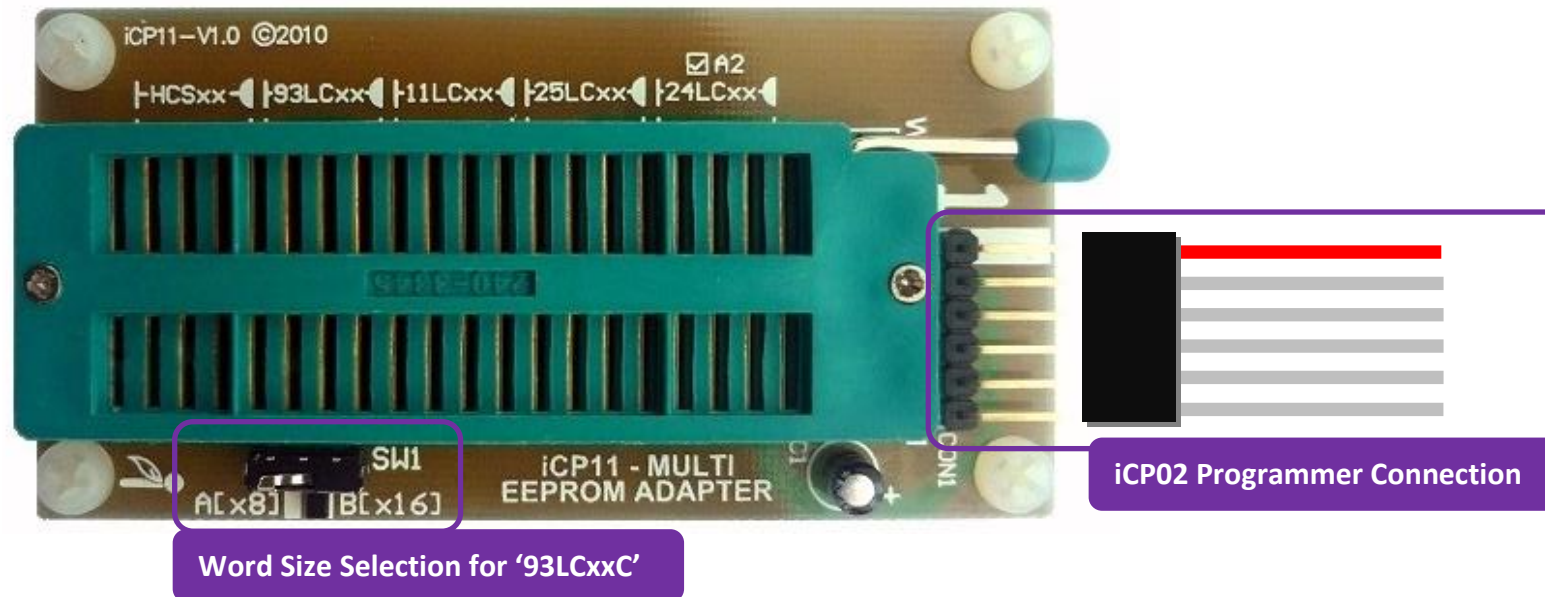## MULTI EEPROM ADAPTER

1. Introduction and overview

iCP11 offers a scalability of EEPROM programming solution. The features of iCP11 are listed as followings.
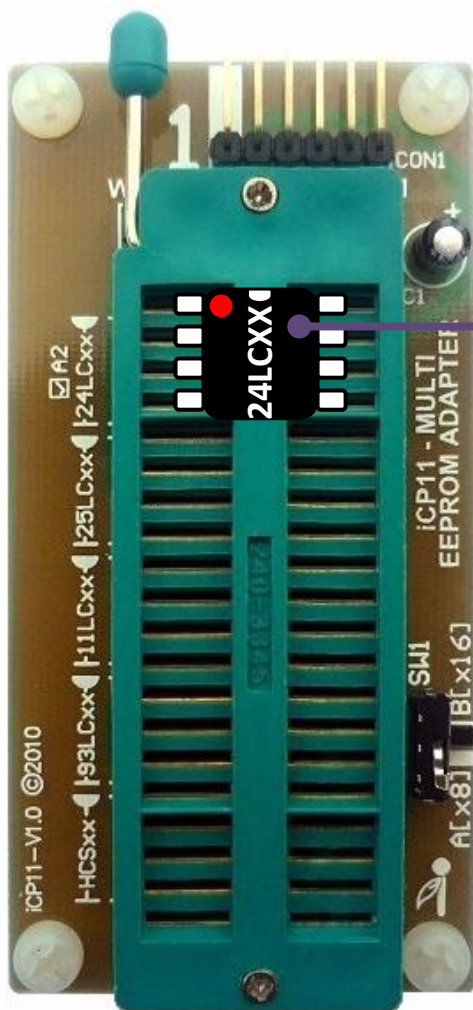
- Low cost, high performance and user friendly device
- Used for programming the popular serial EEPROM and KEELOQ family
- Serial EEPROM 11LCXX, 24LCXX, 25LCXX, 93LCXX and HCSXX devices are supported for read and write operation with iCP02 Programmer
- No external power supply is required, direct power from programmer
- Small size (Dimension: 7.9cm X 4.0cm X 1.9cm), easy to carry and store
- Compatible with iCP02 – USB PIC Programmer & PICkit2 programmer

! EEPROM MUST be connected first before the PICkit2 software is open to prevent initialization error or reselect the 'EEPROM model' after first 'read' on PICKIT2 software.
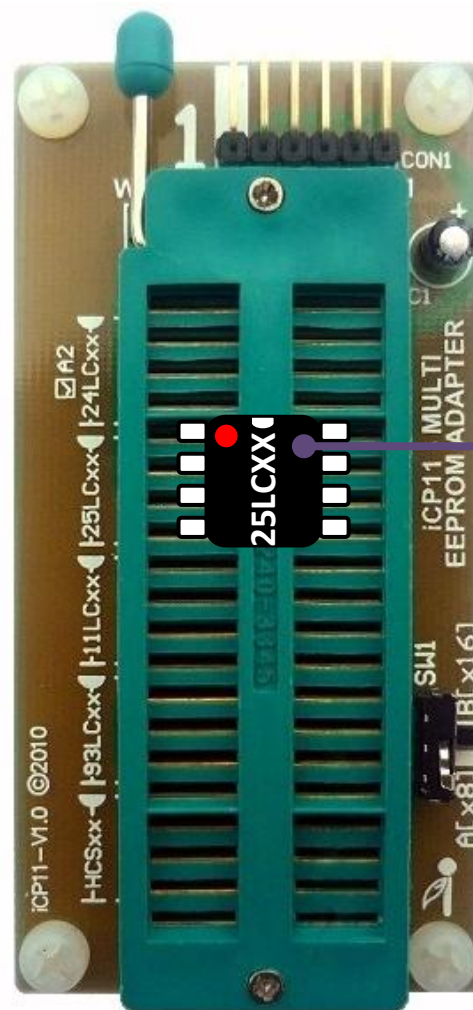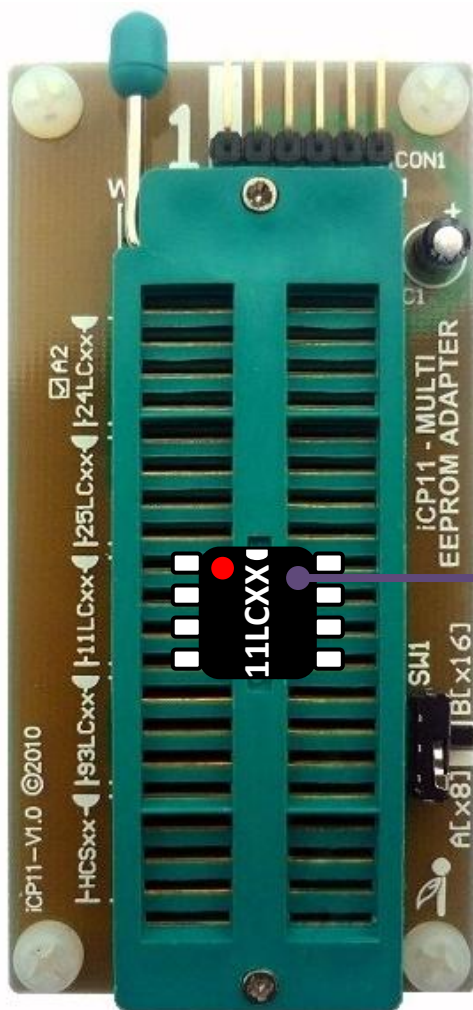

iCP02 Programmer Connection

Word Size Selection for '93LCxxC'

2. PIC Location

With iCP02:

24LCXX

☑ **A2 Chip Select**

24LC00
24LC01B
24LC02B
24LC32A
24LC64
24LC128
24LC256
24LC512
24LC1025

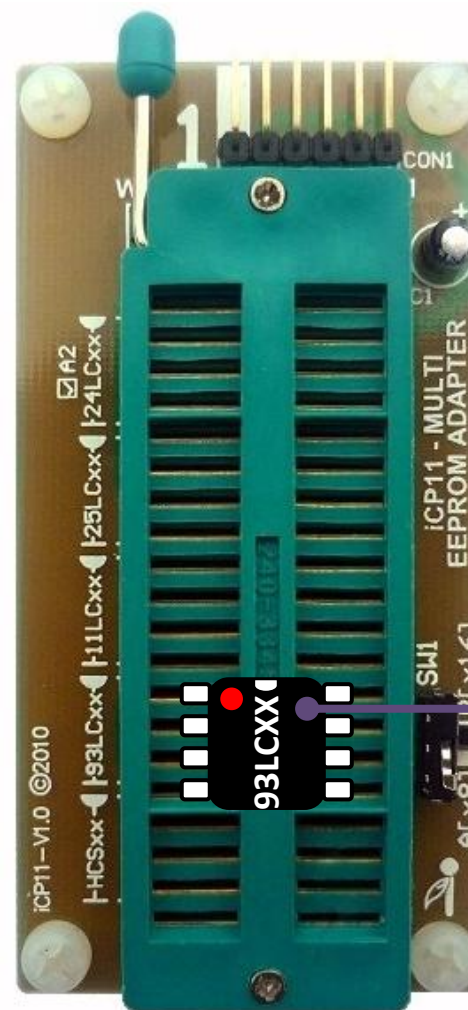**25LCXX**

25LC010A
25LC020A
25LC040A
25LC080A
25LC080B
25LC128
25LC160A
25LC160B
25LC256
25LC320A
25LC512
25LC640A
25LC1024

11LCXX

11LC010
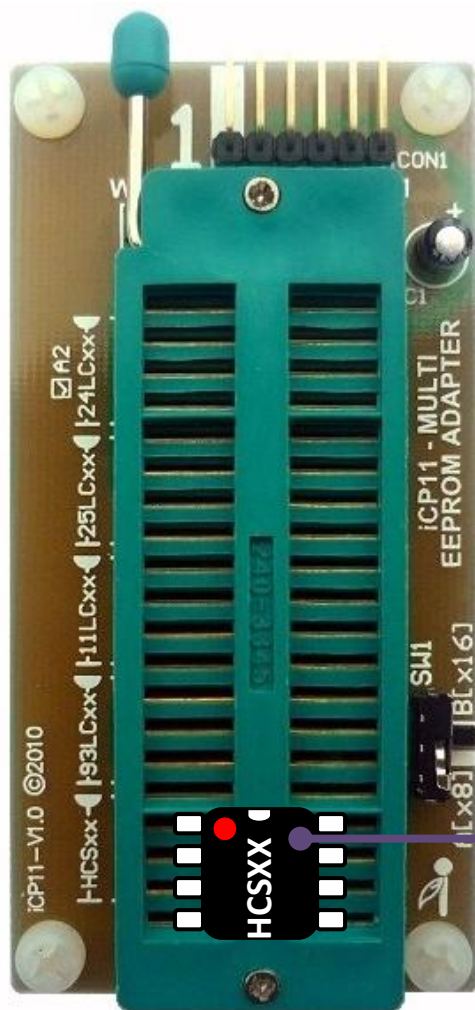11LC020
11LC040
11LC080
11LC160

93LCXX

93LC46 A/B/C
93LC56 A/B/C
93LC66 A/B/C
93LC76 A/B/C
93LC86 A/B/C

HCSXX

HCS200
HCS201
HCS300
HCS301
HCS320
HCS360
HCS361
HCS362

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