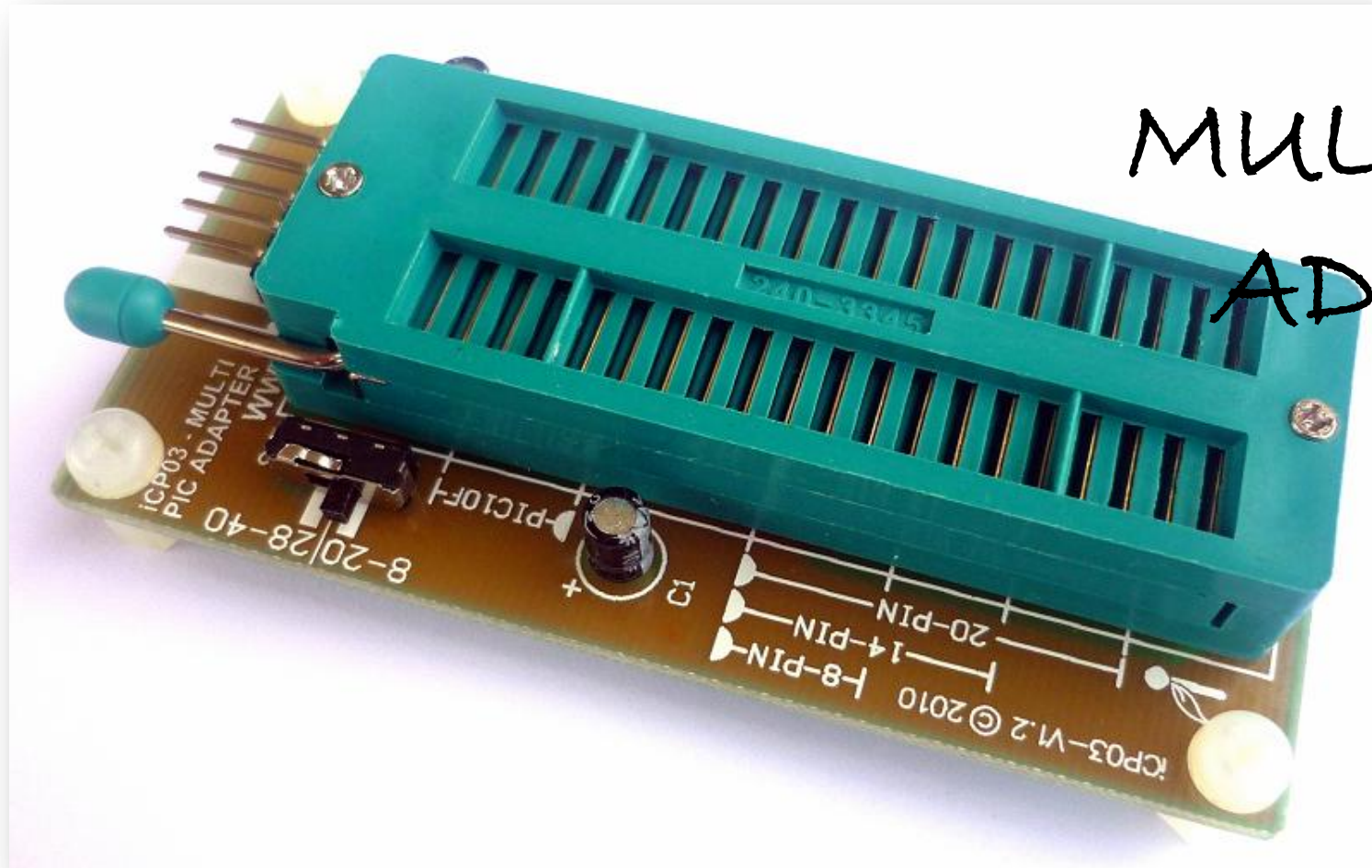


ICP03 V1.2

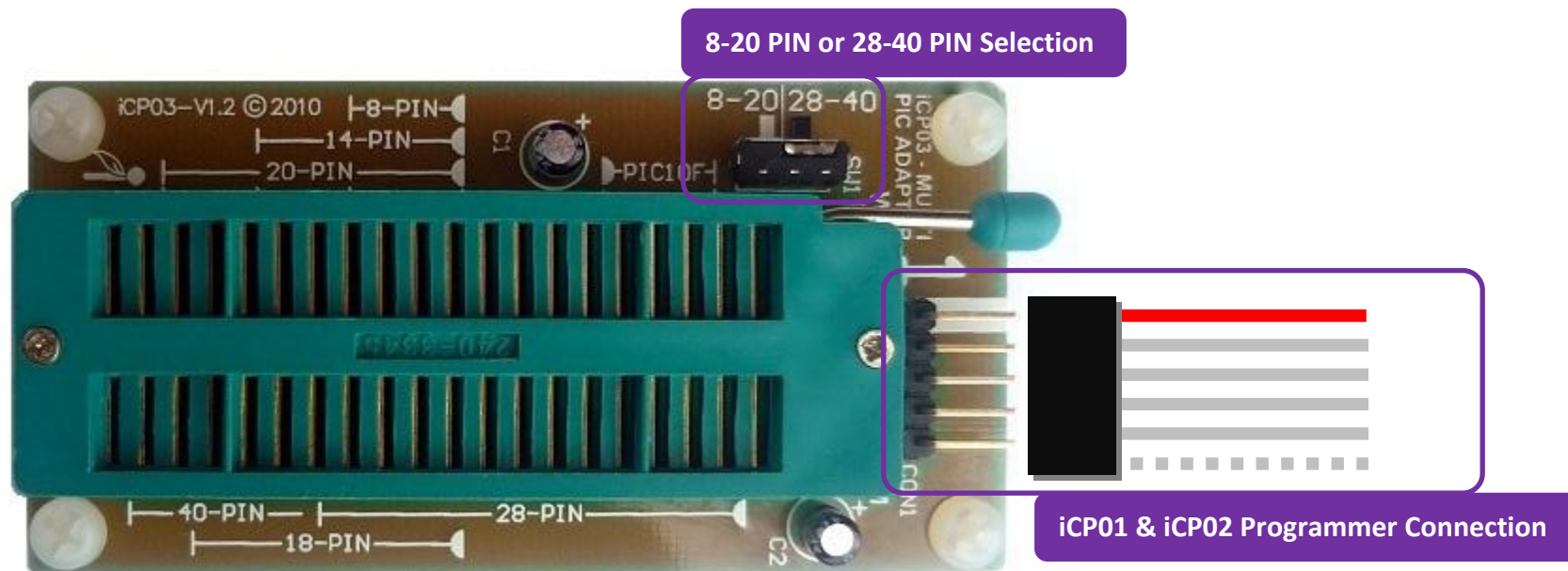


MULTI PIC
ADAPTER

1. Introduction and overview

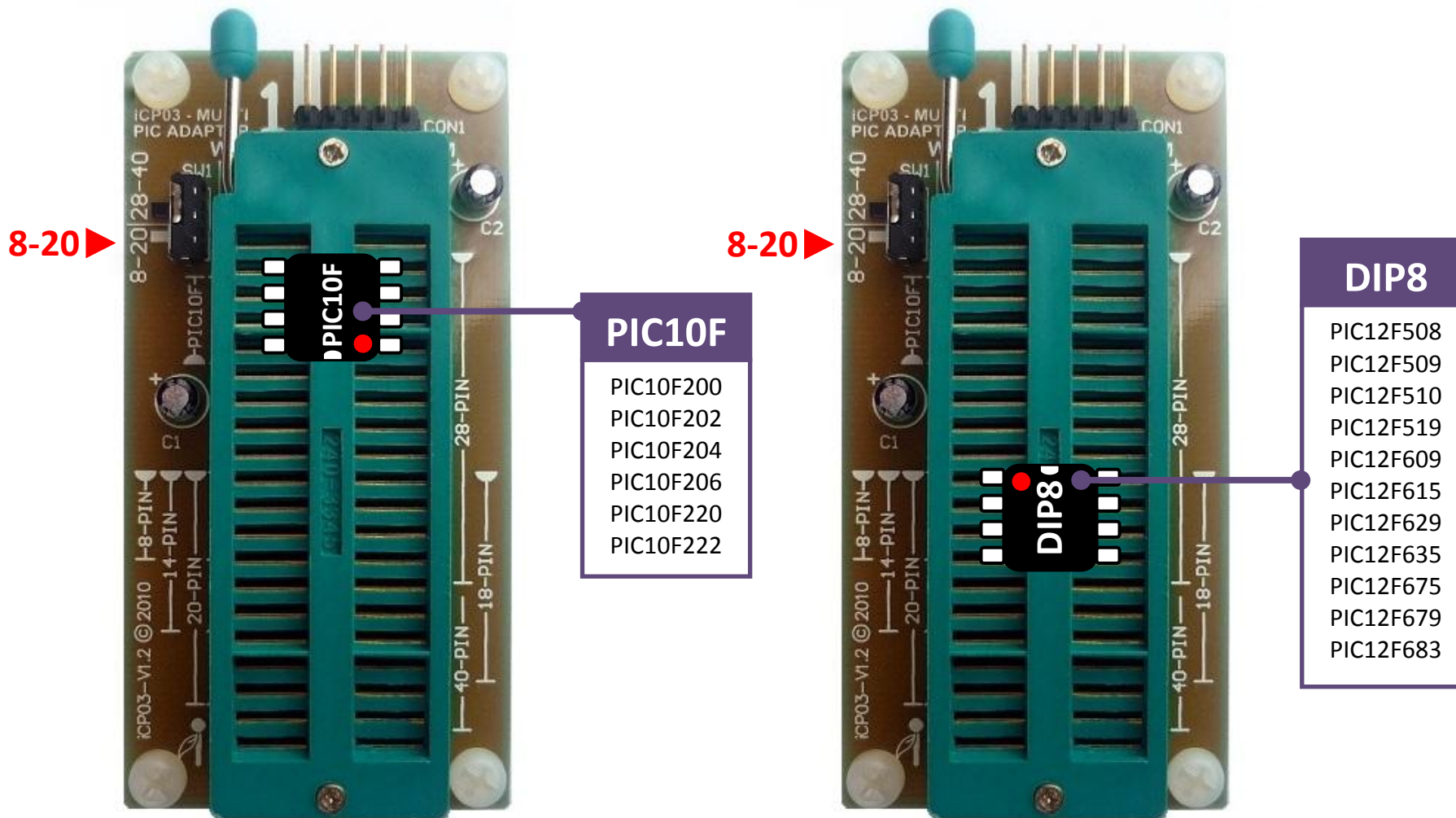
iCP03 v1.2 offers scalability for PIC programmer solution. The features of iCP03 are listed as followings.

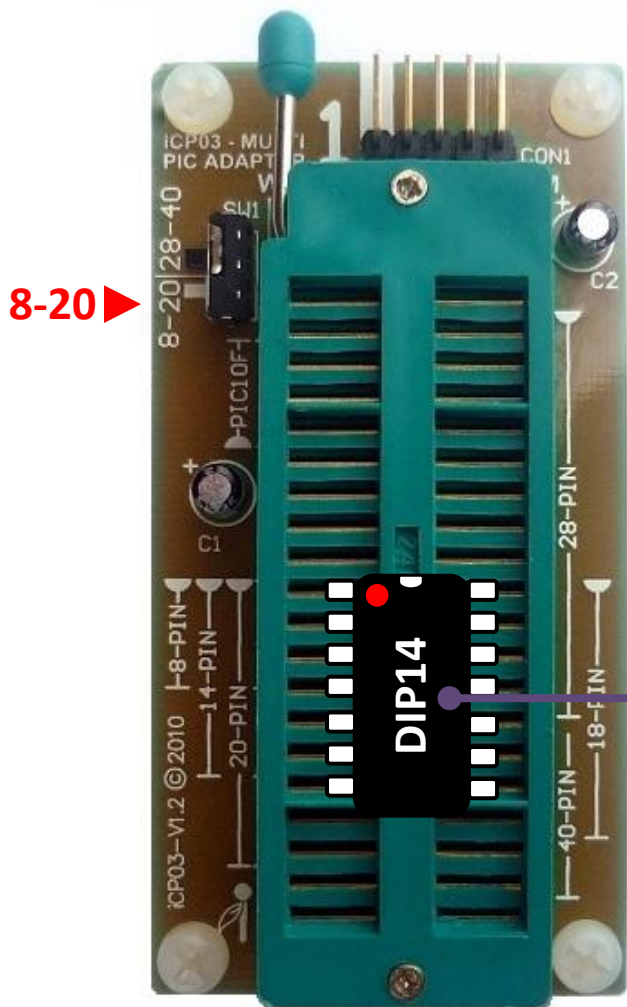
- Low cost, high performance and user friendly device
- Used for programming the popular Flash PIC MCU, includes PIC10F, PIC12F, PIC16F and PIC18F (J-series and K-series) family
- No external power supply is required, direct power from programmer
- Small size (Dimension: 7.9cm X 4.0cm X 1.9cm), easy to carry and store
- Compatible with iCP01 and iCP02 – USB PIC Programmer



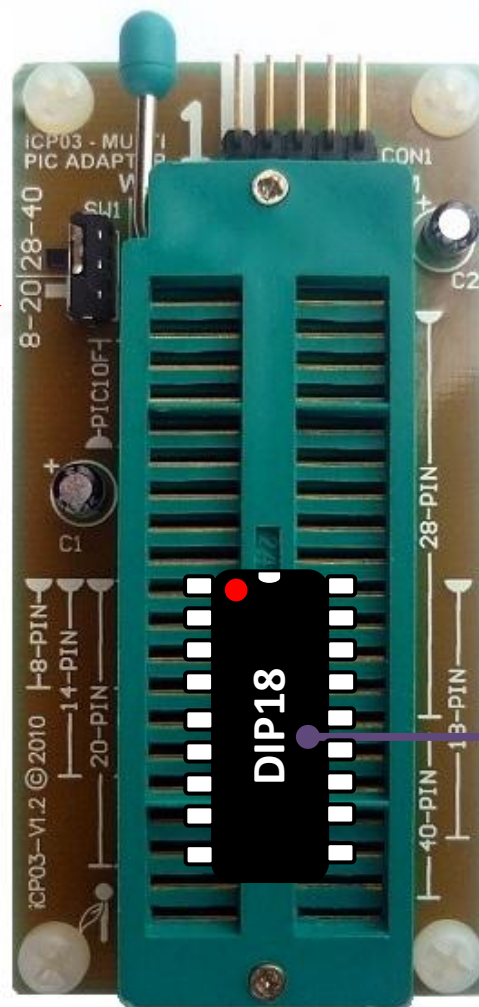
2. PIC Location

With iCP01 & iCP02:

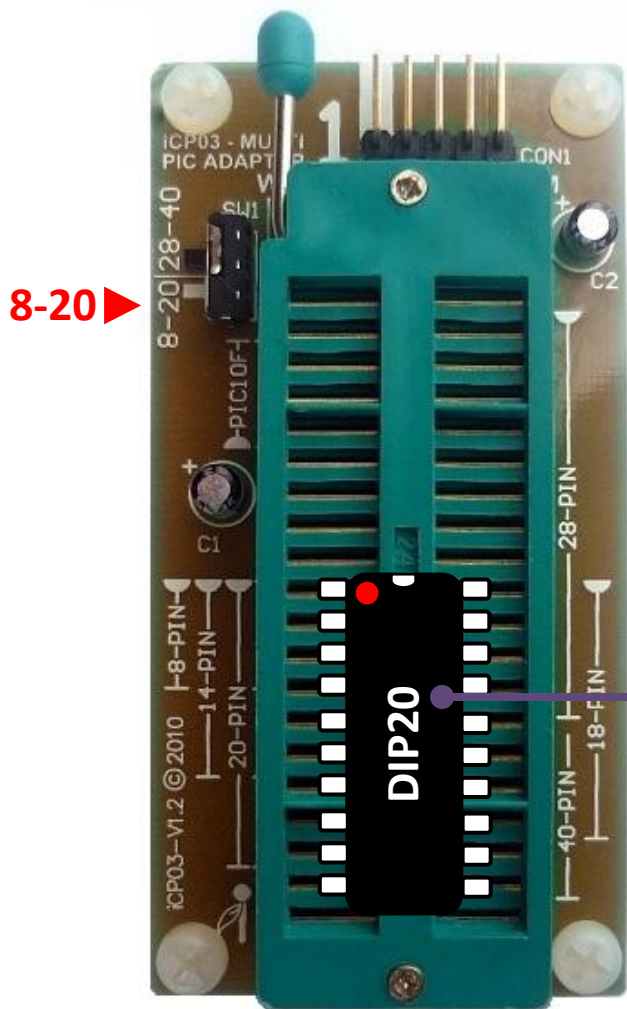




- DIP14**
- PIC16F505
 - PIC16F506
 - PIC16F526
 - PIC16F610
 - PIC16F616
 - PIC16F630
 - PIC16F636
 - PIC16F676
 - PIC16F684
 - PIC16F688



- DIP18**
- PIC16F54
 - PIC16F84A
 - PIC16F87
 - PIC16F88
 - PIC16F627A
 - PIC16F628A
 - PIC16F648A
 - PIC16F716
 - PIC16F818
 - PIC16F819
 - PIC16F1826
 - PIC16F1827
 - PIC18F1320
 - PIC18F1330
 - PIC18F1220
 - PIC18F1230

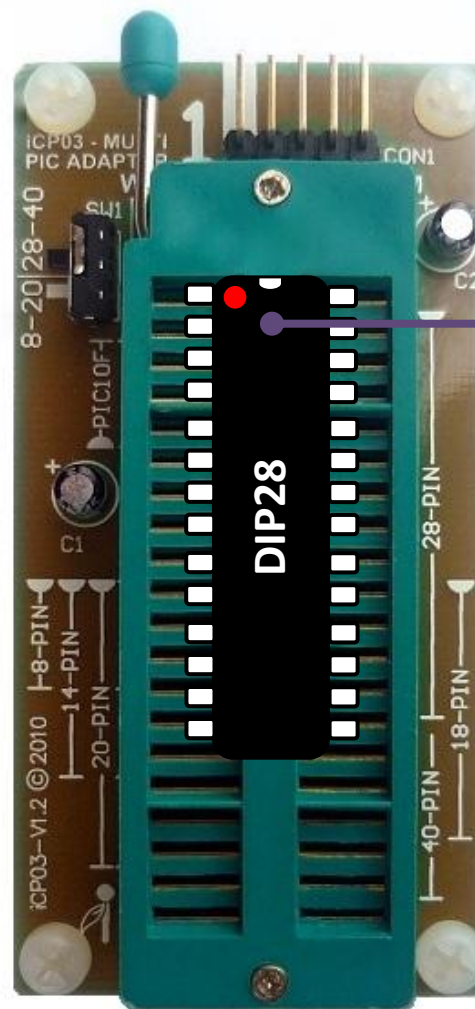


DIP20

- PIC16F631
- PIC16F639
- PIC16F677
- PIC16F685
- PIC16F687
- PIC16F689
- PIC16F690
- PIC16F785

- PIC18F13K22
- PIC18F13K50
- PIC18F14K22
- PIC18F14K50

28-40 ▶



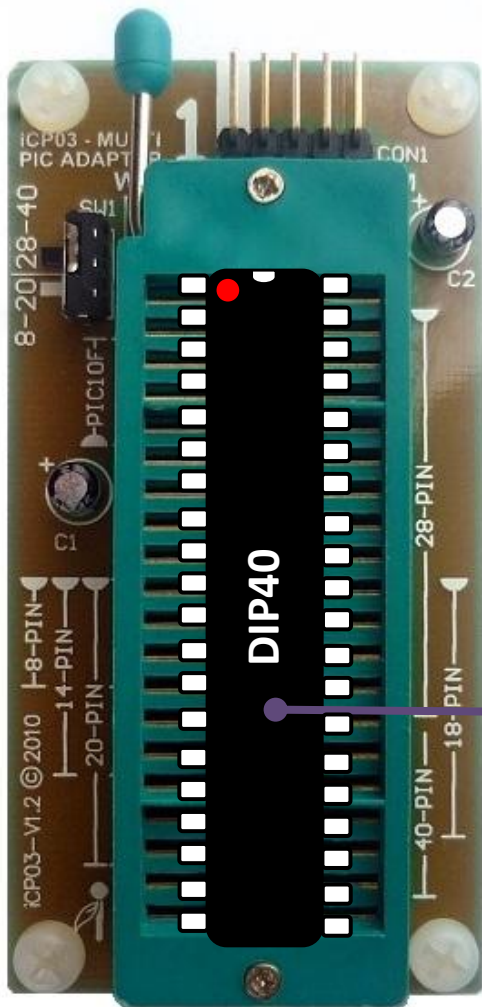
DIP28

- PIC16F72
- PIC16F73
- PIC16F723
- PIC16F737
- PIC16F870
- PIC16F873A
- PIC16F883
- PIC16F913
- PIC16F1933
- PIC16F1938
- PIC18F2221
- PIC18F2321
- PIC18F2410
- PIC18F2423
- PIC18F2450
- PIC18F2458
- PIC18F2510
- PIC18F2520
- PIC18F2525
- PIC18F2553
- PIC18F2585
- PIC18F2620
- PIC18F2682

- PIC16F722
- PIC16F726
- PIC16F767
- PIC16F872
- PIC16F882
- PIC16F886
- PIC16F916
- PIC16F1936
- PIC18F2220
- PIC18F2320
- PIC18F2331
- PIC18F2420
- PIC18F2431
- PIC18F2455
- PIC18F2480
- PIC18F2515
- PIC18F2523
- PIC18F2550
- PIC18F2580
- PIC18F2610
- PIC18F2680
- PIC18F2685

- PIC18F23K20
- PIC18F24K22
- PIC18F23K22
- PIC18F25K22

28-40 ▶

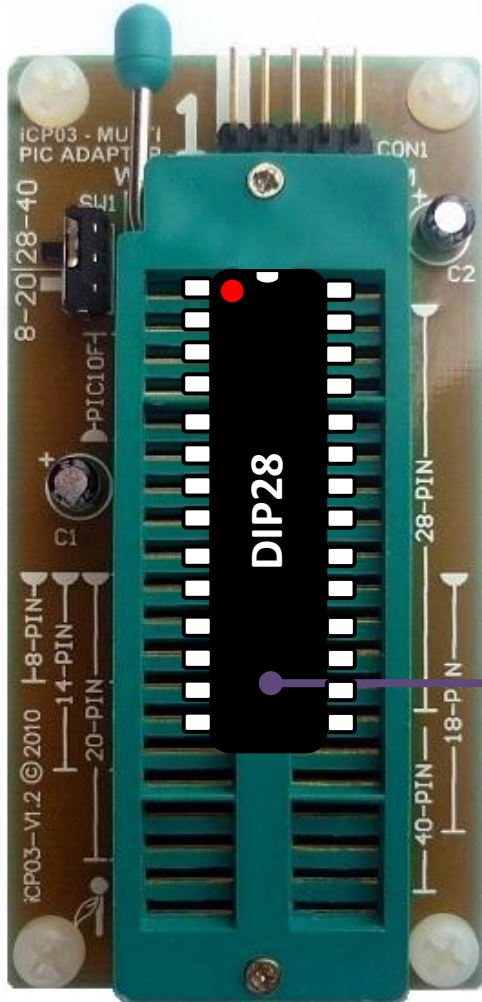


DIP40

- | | |
|-------------|-------------|
| PIC16F74 | |
| PIC16F77 | PIC16F1937 |
| PIC16F727 | PIC16F724 |
| PIC16F747 | PIC16F777 |
| PIC16F871 | PIC16F877A |
| PIC16F884 | PIC16F887 |
| PIC16F914 | PIC16F917 |
| PIC16F1939 | PIC18F4220 |
| PIC18F4221 | PIC18F4320 |
| PIC18F4321 | PIC18F4331 |
| PIC18F4410 | PIC18F4420 |
| PIC18F4423 | PIC18F4431 |
| PIC18F4450 | PIC18F4455 |
| PIC18F4458 | PIC18F4480 |
| PIC18F4510 | PIC18F4515 |
| PIC18F4520 | PIC18F4523 |
| PIC18F4525 | PIC18F4550 |
| PIC18F4553 | PIC18F4580 |
| PIC18F4585 | PIC18F4610 |
| PIC18F4620 | PIC18F4680 |
| PIC18F4682 | PIC18F4685 |
| | |
| PIC18F43K22 | PIC18F44K22 |
| PIC18F45K22 | PIC18F46K22 |

With **iCP02 (3.3V Mode)** only:

3.3V
28-40 ▶

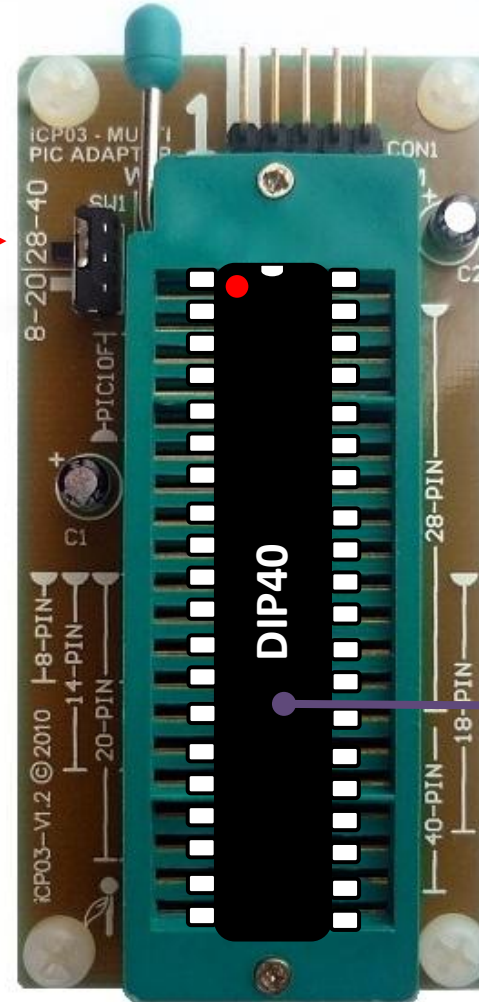


DIP28

- PIC18F24J10
- PIC18F24J11
- PIC18F24J50
- PIC18F25J10
- PIC18F25J11
- PIC18F25J50
- PIC18F26J11
- PIC18F26J50

- PIC18F24K20
- PIC18F25K20
- PIC18F26K20

3.3V
28-40 ▶



DIP40

- PIC18F44J10
- PIC18F45J10

- PIC18F43K20
- PIC18F44K20
- PIC18F45K20
- PIC18F46K20

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