

```

;PROG - Program data size
;DATA - Data size
;ALG - algorithm type: 1=E2PROM
;                          2=EPROM and OTP
;                          3=none
;                          4=PIC12X5xx - 12bit word
;                          5=EEPROM 24CXX
;FUSES - fuses type
;WARN - show warning before programming with CP on
;PINS - number of pins

```

```

;-----
----
;BIT NR. 13 12 11 10 9 8 7 6 5 4 3 2 1
0
;-----

```

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----
Fuses 0 - - - - - - - - - - - - - -
-
Fuses 1 - - - - - - - - - - CP0 PWRTE WDTE OSC1
OSC0
Fuses 2 - - - - - - - - 0 CP1 CP0 PWRTE WDTE OSC1
OSC0
Fuses 3 CP0 CP0 CP0 CP0 CP0 CP0 CP0 BODEN CP0 CP0 /PWRTE WDTE OSC1
OSC0
Fuses 4 CP0 CP0 CP0 CP0 CP0 CP0 CP0 - CP0 CP0 /PWRTE WDTE OSC1
OSC0
Fuses 5 CP1 CP0 CP1 CP0 CP1 CP0 - BODEN CP1 CP0 /PWRTE WDTE OSC1
OSC0
Fuses 6 CP1 CP0 CP1 CP0 CP1 CP0 - - CP1 CP0 /PWRTE WDTE OSC1
OSC0
Fuses 7 CP0 CP0 CP0 CP0 CP0 CP0 CP0 CP0 CP0 CP0 CP0 /PWRTE WDTE OSC1
OSC0
Fuses 8 CP0 CP0 CP0 CP0 CP0 CP0 CP0 DP CP0 CP0 CP0 /PWRTE WDTE OSC1
OSC0
Fuses 9 - - - - - - - - - - CP0 WDTE OSC1
OSC0
Fuses 10 CP1 CP0 CP1 CP0 CP1 CP0 MPEEN BODEN CP1 CP0 /PWRTE WDTE OSC1
OSC0 P P
Fuses 11 - - - - - - - - - - MCLRE CP0 WDTE OSC1
OSC0
Fuses 12 CP1 CP0 CP1 CP0 CP1 CP0 MCLRE CP1 CP0 /PWRTE WDTE OSC2 OSC1
OSC0
Fuses 13 - - CP0 CP0 CP0 CP0 CP0 CP0 MCLRE CP0 WDTE OSC2 OSC1
OSC0
Fuses 14 CP1 CP0 BKB - WRT CPD LVP BODEN CP1 CP0 /PWRTE WDTE OSC1
OSC0
Fuses 15 CP1 CP0 BORV1 BORV0 CP1 CP0 - BODEN CP1 CP0 /PWRTE WDTE OSC1
OSC0
Fuses 16 CP0 CP0 CP0 CP0 CP0 CP0 CP0 F CP0 CP0 /PWRTE WDTE F
OSC0

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;-----
;Fuses 14 - - - - - - - - - - NEW CP0 /PWRTE WDTE OSC1 OSC0
;Fuses 15 - - - - - - - - - - NEW CP0 /PWRTE WDTE OSC1 OSC0
;Fuses 16 - - - - - - - - - - NEW CP0 /PWRTE WDTE OSC1 OSC0
;Fuses 17 - - - - - - - - - - NEW CP0 /PWRTE WDTE OSC1 OSC0
;Fuses 18 - - - - - - - - - - NEW CP0 /PWRTE WDTE OSC1 OSC0
;Fuses 19 - - - - - - - - - - NEW CP0 /PWRTE WDTE OSC1 OSC0
;Fuses 20 - - - - - - - - - - NEW CP0 /PWRTE WDTE OSC1 OSC0

```

```

;*****

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```

;DEVICE          PROG      DATA      ALG      FUSES      WARN      PINS      OSC
PAGE/VOLTAGES

```

```

;-----
EEP24C00      0F      0      5      0      0      8      0      1
EEP24C01      7F      0      5      0      0      8      0      2
EEP24C02      FF      0      5      0      0      8      0      2
EEP24C04      1FF     0      5      0      0      8      0      1
EEP24C08      3FF     0      5      0      0      8      0      16
EEP24C16      7FF     0      5      0      0      8      0      16
EEP24C32      FFF     0      5      0      0      8      0      64
EEP24C64      1FFF    0      5      0      0      8      0      32
EEP24C65      1FFF    0      5      0      0      8      0      64
EEP24C128     3FFF    0      5      0      0      8      0      64
;
PIC12C508     1FF     0      4      11     0      8      2      2.5  5.5
PIC12C508A    1FF     0      4      11     0      8      2      3.0  5.5
PIC12C509     3FF     0      4      11     0      8      2      2.5  5.5
PIC12C509A    3FF     0      4      11     0      8      2      3.0  5.5
PIC12CE518    1FF     0      4      11     1      8      2      3.0  5.5
PIC12CE519    3FF     0      4      11     1      8      2      3.0  5.5
;
PIC12F627     3FF     0      0      0      0      18     0
PIC12F628     7FF     0      0      0      0      18     0
PIC12F640     1FF     0      0      0      0      8      0
PIC12F641     3FF     0      0      0      0      8      0
PIC12F675     3FF     0      0      0      0      8      0
PIC12F676     7FF     0      0      0      0      8      0
PIC12C671     3FF     0      2      12     1      8      3      2.5  5.5
PIC12C672     7FF     0      2      12     1      8      3      2.5  5.5
PIC12CE673    3FF     0      2      12     1      8      3      2.5  5.5
PIC12CE674    7FF     0      2      12     1      8      3      2.5  5.5
;
;
PIC14000      FFF     0      2      16     1      28     4      2.7  6.0
;
PIC16C461     3FF     0      0      0      0      14     0
PIC16C471     3FF     0      0      0      0      14     0
PIC16C472     7FF     0      0      0      0      14     0
;
PIC16C505     3FF     0      4      13     1      14     3      2.5  5.5
PIC16C554     1FF     0      2      6      1      18     1      2.5  5.5
PIC16C554A    1FF     0      2      6      1      18     1      3.0  5.5
PIC16C556A    3FF     0      2      6      1      18     1      3.0  5.5
PIC16C558     3FF     0      2      6      1      18     1      2.5  5.5
PIC16C558A    3FF     0      2      6      1      18     1      3.0  5.5
;
PIC16C61      3FF     0      2      1      0      18     1      2.5  6.0
PIC16C62      7FF     0      2      2      0      28     1      2.5  6.0
PIC16C62A     7FF     0      2      5      1      28     1      2.5  6.0
PIC16C62B     7FF     0      2      5      1      28     1      2.5  6.0
;
PIC16C620     1FF     0      2      5      1      18     1      2.5  6.0
PIC16C620A    1FF     0      2      5      1      18     1      3.0  5.5
PIC16C621     3FF     0      2      5      1      18     1      2.5  6.0
PIC16C621A    3FF     0      2      5      1      18     1      3.0  5.5
PIC16C622     7FF     0      2      5      1      18     1      2.5  6.0
PIC16C622A    7FF     0      2      5      1      18     1      3.0  5.5
PIC16CE623    1FF     0      2      5      0      18     1      2.5  5.5
PIC16CE624    3FF     0      2      5      0      18     1      2.2  5.5
PIC16CE625    7FF     0      2      5      0      18     1      2.5  5.5
PIC16F627     3FF     0      0      5      0      18     1      2.5  5.5
PIC16FE68     7FF     0      0      5      0      18     1      2.5  5.5
;

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PIC16C63	FFF	0	2	5	1	28	1	2.5	6.0
PIC16C63A	FFF	0	2	5	1	28	1	2.5	6.0
PIC16C64	7FF	0	2	2	0	40	1	2.5	6.0
PIC16C64A	7FF	0	2	5	1	40	1	2.5	6.0
PIC16C641	7FF	0	2	10	1	28	1	3.0	6.0
PIC16C642	FFF	0	2	10	1	28	1	3.0	6.0
PIC16C65	FFF	0	2	2	0	40	1	2.5	6.0
PIC16C65A	FFF	0	2	5	1	40	1	2.5	6.0
PIC16C65B	FFF	0	2	5	1	40	1	2.5	6.0
PIC16C66	1FFF	0	2	5	1	28	1	2.5	6.0
PIC16C661	7FF	0	2	10	1	40	1	3.0	6.0
PIC16C662	FFF	0	2	10	1	40	1	3.0	6.0
PIC16C67	1FFF	0	2	5	1	40	1	2.5	6.0
;									
PIC16C71	3FF	0	2	1	0	18	1	2.5	6.0
PIC16C710	1FF	0	2	3	1	18	1	2.5	6.0
PIC16C711	3FF	0	2	3	1	18	1	2.5	6.0
PIC16C712	3FF	0	0	3	1	18	1	2.5	6.0
PIC16C715	7FF	0	2	10	1	18	1	2.5	6.0
PIC16F716	7FF	127	0	0	0	18	1		
PIC16F718	FFF	127	0	0	0	20	1		
PIC16C72	7FF	0	2	5	1	28	1	2.5	6.0
PIC16C72A	7FF	0	2	5	1	28	1	2.5	6.0
PIC16C73	FFF	0	2	2	0	28	1	2.5	6.0
PIC16C73A	FFF	0	2	5	1	28	1	2.5	6.0
PIC16C73B	FFF	0	2	5	1	28	1	2.5	6.0
PIC16C74	FFF	0	2	2	0	40	1	2.5	6.0
PIC16C74A	FFF	0	2	5	1	40	1	2.5	6.0
PIC16C74B	FFF	0	2	5	1	40	1	2.5	6.0
PIC16C76	1FFF	0	2	5	1	28	1	2.5	6.0
PIC16C77	1FFF	0	2	5	1	40	1	2.5	6.0
PIC16C770	7FF	0	0	5	1	20	1	2.5	6.0
PIC16C771	FFF	0	0	5	1	20	1	2.5	6.0
PIC16C772	7FFF	0	0	0	0	28	0		
PIC16C773	FFF	0	2	15	0	28	1	2.5	5.5
PIC16C774	FFF	0	2	15	0	40	1	2.5	5.5
;									
PIC16F825	7FF	63	0	0	0	28	1		
PIC16F83	1FF	63	1	7	0	18	1	2.0	6.0
PIC16CR83	1FF	63	1	8	0	18	1	2.0	6.0
PIC16C84	3FF	63	1	1	0	18	1	2.0	6.0
PIC16F84	3FF	63	1	7	0	18	1	2.0	6.0
PIC16F84A	3FF	63	1	7	0	18	1	2.0	6.0
PIC16CR84	3FF	63	1	8	0	18	1	2.0	6.0
PIC16F872	7FF	63	1	14	0	28	1	2.0	6.0
PIC16F873	FFF	127	1	14	0	28	1	2.0	5.5
PIC16F874	FFF	127	1	14	0	40	1	2.0	5.5
PIC16F876	1FFF	255	1	14	0	28	1	2.0	5.5
PIC16F877	1FFF	255	1	14	0	40	1	2.0	5.5
;									
PIC16C923	FFF	0	2	6	1	64	1	2.5	6.0
PIC16C924	FFF	0	2	6	1	64	1	2.5	6.0
;									
PIC18C242	1FFF	0	0	0	0	28	0		
PIC18C442	1FFF	0	0	0	0	40	0		
PIC18C252	3FFF	0	0	0	0	28	0		
PIC18C452	3FFF	0	0	0	0	40	0		
PIC18C641	1FFF	0	0	0	0	64	0		