



Approved form version:  
Build time:2020/04/08 18:35:22

## Approved Form of Code in MTF351

Customer Number:Q351-TES00TS16

Customer's Name:\_\_\_\_\_

MCU Name : MTF351

Name of Program File:MTF351\_ASM\_TEMP.PKG

Advance Option : Not Support

eUIDEII version:eUIDEII Version 2.22.60.33\_Smoke\_parameter\_v01

Program ROM Code Checksum:0x133D

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Code Option:

|                            | 15 | 14 | 13 | 12 | 11 | 10 | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 | 0 |
|----------------------------|----|----|----|----|----|----|---|---|---|---|---|---|---|---|---|---|
| Code Option Word 0: 0x2000 | 0  | 0  | 1  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Code Option Word 1: 0x2020 | 0  | 0  | 1  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 |
| Code Option Word 2: 0x0800 | 0  | 0  | 0  | 0  | 1  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Code Option Word 3: 0x0000 | 0  | 0  | 0  | 0  | 0  | 0  | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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Option detail:

|                    |                                |
|--------------------|--------------------------------|
| ENWDT              | Disable                        |
| RESETEN            | P66                            |
| HLP                | High                           |
| HLFS               | Normal                         |
| IRCWUT             | 1                              |
| RCOUT              | 0                              |
| OSCILLATOR MODE    | IRC (P71 functions as I/O pin) |
| IRC FREQUENCY      | 28MHz                          |
| INSTRUCTION PERIOD | 2 Clocks                       |
| LVD LEVEL SELECT   | 3.0V                           |
| FSS                | 128kHz                         |
| BOR TIME           | Always On                      |
| BOREN              | Disable                        |
| SHEN               | Enable                         |
| ID0                | 0                              |
| ID1                | 0                              |
| ID2                | 0                              |
| ID3                | 0                              |
| ID4                | 0                              |
| ID5                | 0                              |
| TBWEN              | Disable                        |
| RLEN               | NO Reload                      |
| ADFM               | 0                              |
| EFTIM              | Disable                        |

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\*The range of the operating voltage: 3-5 V  
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Programming Voltage: 5V  
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Package Type: TS16  
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Is the program code verified? YES  
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Tape on Reel? No.  
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Delivery Schedule: Date: \_\_\_\_\_, Q'TY: \_\_\_\_\_PCS

Signature Customer: \_\_\_\_\_, Date: \_\_\_\_\_, Tel : \_\_\_\_\_

ELAN Sales: \_\_\_\_\_, Date: \_\_\_\_\_

ELAN FAE: \_\_\_\_\_, Date: \_\_\_\_\_