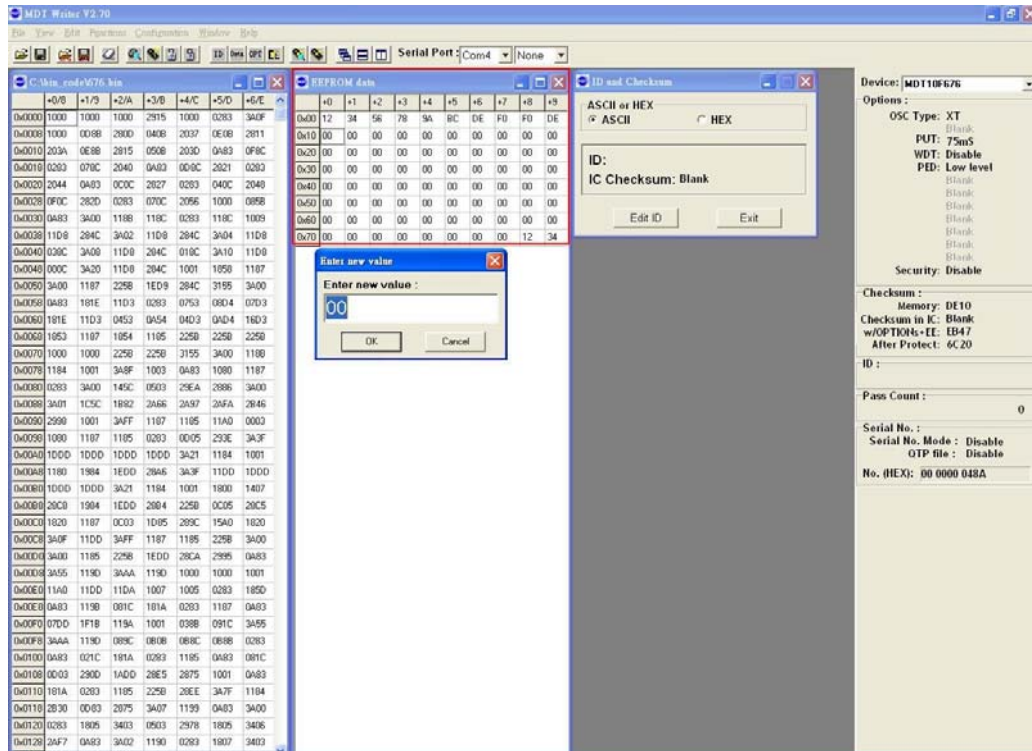
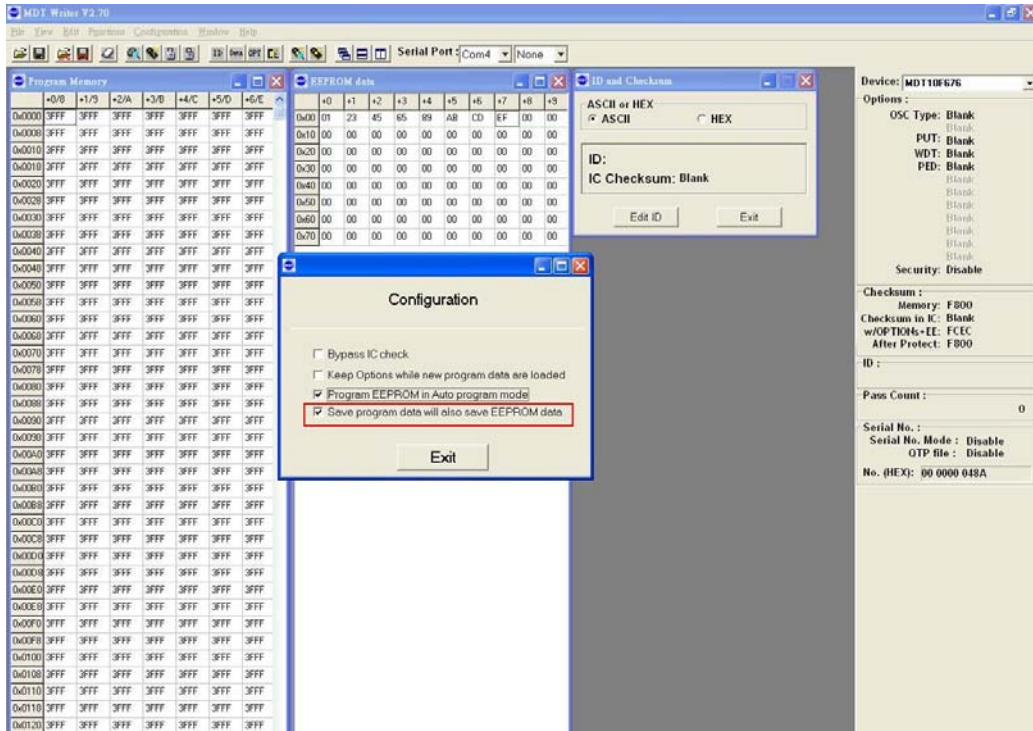


The way to save MDT FLASH (EEPROM):

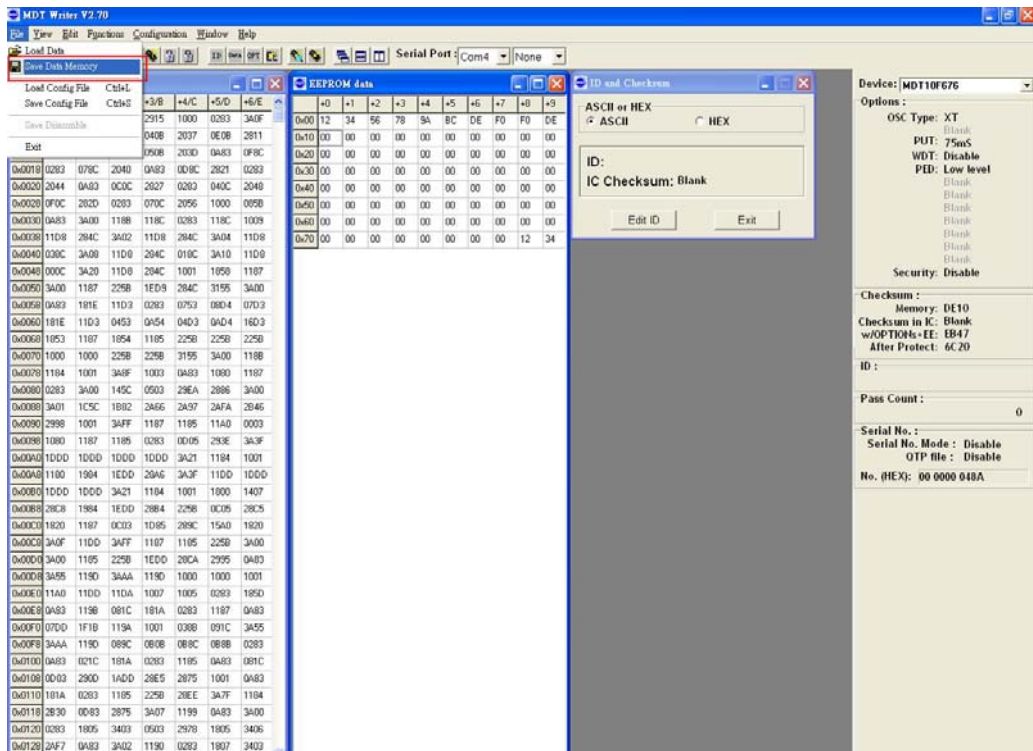
Step 1. Choose “MDT FLASH series” at “Device.” Then open the code really to write before double clicking at “EEPROM window.” In this window, you could type in what you need for EEPROM.



Step 2. Check “Save program data will also save EEPROM data” in “Configuration window” in order to save EEPROM data as MDT bin file.



Step 3. Re-do “save data memory” to save as EEPROM as bin file. Next time when you open the file, EEPROM could be loaded automatically.



Step 4. The hex file of Microchip could include EEPROM in binary by compiling. In order to open this hex file by MDT Writer software.

The example of Microchip:

```
ORG 2100H ;Special address  
DE 01,02,03,04,05,06,07,08,09 ;[0]=01,[1]=02,[2]=03.....
```

	+0	+1	+2	+3	+4	+5	+6	+7	+8	+9	+A	+B	+C	+D	+E	+F
0x00	01	02	03	04	05	06	07	08	09	00	00	00	00	00	00	00
0x10	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0x20	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0x30	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0x40	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0x50	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0x60	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0x70	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00