

```
+-----+
|                                     |
|                               Enter Character                               |
|                                     |
+-----+
```

W

Writing to EEPROM !!

Enter Data to put into EEPROM
00

Enter Address to put into EEPROM
000

Finished writting to EEPROM !!

```
+-----+
|                                     |
|                               Enter Character                               |
|                                     |
+-----+
```

W

Writing to EEPROM !!

Enter Data to put into EEPROM
01

Enter Address to put into EEPROM
001

Finished writting to EEPROM !!

```
+-----+
|                                     |
|                               Enter Character                               |
|                                     |
+-----+
```

F

Enter Start Address for HEX Dump
000
Enter End Address for HEX Dump
010
I2C EEPROM DUMP!!

000: 00 01 FF FF FF FF FF FF FF FF FF FF FF FF FF
010: FF

```
+-----+
|                                     |
|                               Enter Character                               |
|                                     |
+-----+
```

R

Veedmng fvom EEPVOM !!

Enter Address to put into EEPROM

001

Reading from EEPROM Completed!!

Data = 1 present at Location = 01

```
+-----+
|                                     |
|                               Enter Character                               |
|                                     |
+-----+
```

| |

+-----+

x

EEPROM reseted

+-----+

| |

| Enter Character |

| |

+-----+