

FLASH_MCU_ProductID

1. Operation Outline

The Vendor ID, Flash ID, and security status are read from Flash memory, and displayed them.

2. Each Setting

UART : TXD2 (Port93)
: RXD2 (Port94)

Serial port setting Baud rate : 115200 (bps)
Data : 8 (bit)
Parity : None
Stop : 1 (bit)
Flow control : None

3. Basic Operation

The terminal software starts, and the Vendor ID, Flash ID, and security status are read from Flash memory.

Then they are displayed on the terminal software.

After the execution, "Finished" is displayed.

Example of terminal software display

```
Flash MCU Product ID mode Sample Program
```

```
-----  
Vendor ID: 0x**
```

```
Flash ID: 0x**
```

```
Security status: 0x**
```

```
Finished.
```

4. Note

Nothing.