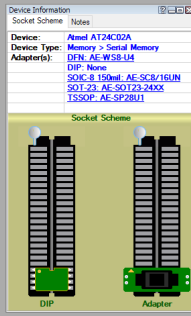


```
Buffer #0 - Code (128 KB), bytes: 00000000
Code
Addr Load Save Configure Buffer Setup View Modify Block
File: E:\24c02a
Checksum: 0003FD7 (Summation, discard overflow)
00000000: 69 5C 18 2E 22 17 BE 89 F0 C5 D7 E2 44 71 00 00 [U,?] Dq
00000001: 00 00 20 08 A3 01 00 07 09 27 09 01 83 01 00 09 [IC] 11 1 1
00000020: 1E 04 C0 E0 05 2A 00 00 18 1E D8 02 00 14 00 00 I 1 * 1 1
00000030: 00 00 00 00 00 00 00 00 0A 00 05 18 1E D8 12 I 1 1
00000040: 3C 0C 0E 08 0C 90 12 00 19 51 03 03 00 0A 04 <B 1 1 [G] 1
00000050: 0A 4B FA 29 28 28 C4 10 19 18 08 08 08 08 08 K ((( 11111111
00000060: F0 F0 F0 F0 05 1E 32 F5 FF F0 30 12 12 FF 00 * 2 00]
00000070: 38 5A 12 65 08 01 F0 32 4E 20 00 0F 20 08 43 01 0Z e] 2N 1 IC]
00000080: 00 07 08 27 09 01 83 01 00 09 15 04 C0 E0 05 2A I 1
00000090: 00 00 18 1E D8 02 00 14 00 00 08 00 00 00 00 I 1
000000A0: 00 00 00 04 00 06 18 1E D8 12 3C 0C 0E D8 6C 90 I 1 1 <B 1
000000B0: 12 00 10 51 03 03 00 00 0A 04 0A 4B FA 20 28 28 [G] 1 K ((
000000C0: 28 C4 10 18 18 18 08 08 08 F0 F0 F0 F0 78 05 ( 11111111 *
000000D0: 1E 32 F5 FF F0 30 12 12 FF 00 30 5A 12 65 08 01 2 00] 0Z e]
000000E0: F0 32 4E 20 00 0F 85 00 0F D7 00 0D C4 20 00 2N 1 11 $]
000000F0: 86 08 0F D7 07 00 0D C4 24 08 00 00 00 00 00 I 1 $]
00000100: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000110: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000120: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000130: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000140: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
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00000160: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000170: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000180: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000190: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000001A0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000001B0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000001C0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000001D0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000001E0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000001F0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000200: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000210: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000220: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000230: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000240: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000250: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000260: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000270: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000280: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
00000290: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000002A0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000002B0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000002C0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000002D0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000002E0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
000002F0: FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF
```



```
Console
Maghelp Clear Dark
Calling comx DLL "ComDLL_FT01.d11"
Found 1 programmers
Programmer name for "4866196": ProgID = 8x10881
Loading device: "Winbond W25Q64V551Q"
Loading device configuration from "UProgrNT.OP5"
----- Device changed to Winbond W25Q64V551Q -----
Loading shell settings from "UPROG.OP1"
Ready: Jun 15, 2020 13:16:44
Saving device configuration to "UProgrNT.OP5"
Loading device: "Atmel AT24C02A"
Loading device configuration from "UProgrNT.OP5"
----- Device changed to Atmel AT24C02A -----
Reading
Verifying... Ok [9:00, 13:17:16]
Saving device configuration to "UProgrNT.OP5"
```

Program Manager

Device Status: In socket operation complete

Buffer: Buffer #0: Code (128 KB), bytes

Functions

- Program
- Read
- Verify
- Auto Programming

Execute

Repetitions: 1

Help

Checking memory

Addresses

Device start: 0 Device end: 0xFF

Buffer start: 0 Buffer end: 0xFF

Code (128 KB), bytes All Default

Operation Progress

- Device changed to Winbond W25Q64V551Q
- Ready: Jun 15, 2020 13:16:44
- Device changed to Atmel AT24C02A
- Reading: Ok [0:00, 13:17:12]
- Verifying: Ok [0:00, 13:17:16]

Statistics: Good: 0, Bad: 0, Total: 0

Device and Algorithm Parameters Editor

Name	Value	Description
Device Address	0	Device Address
Vcc	5.00 V	Power supply voltage