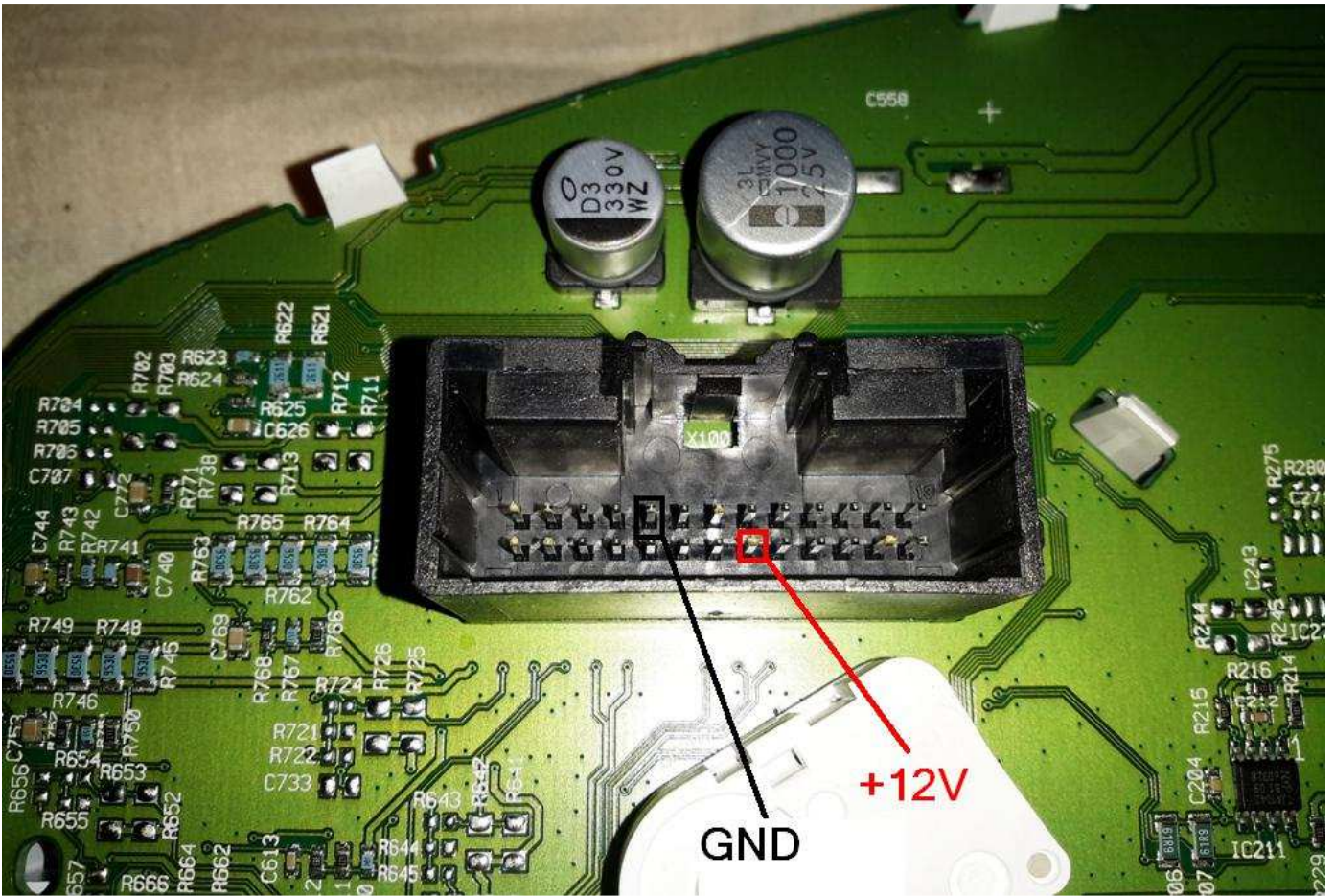
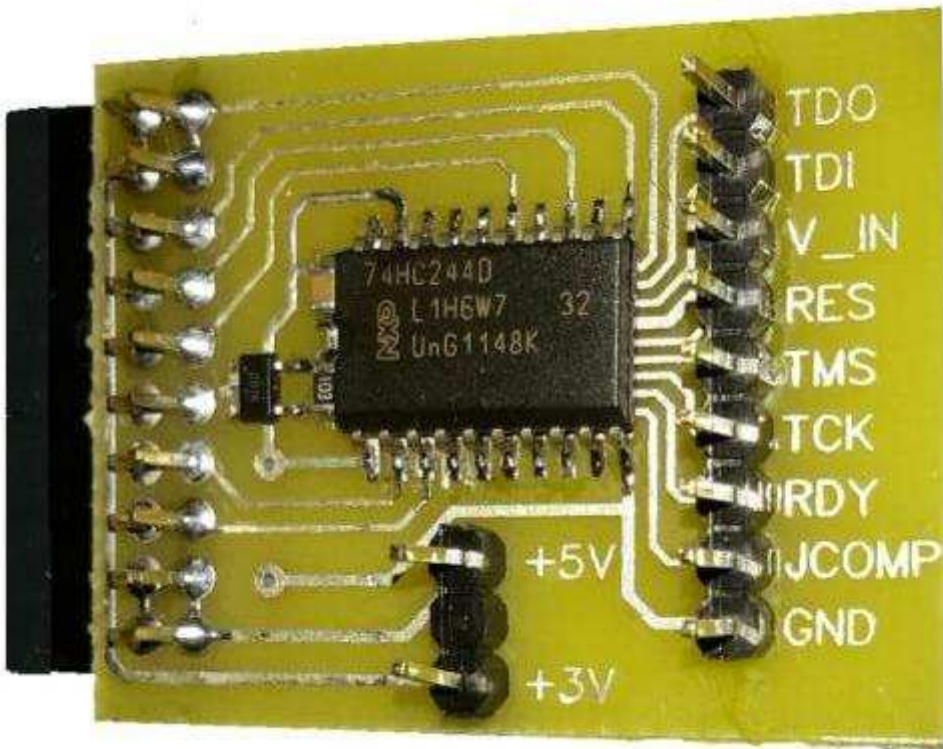


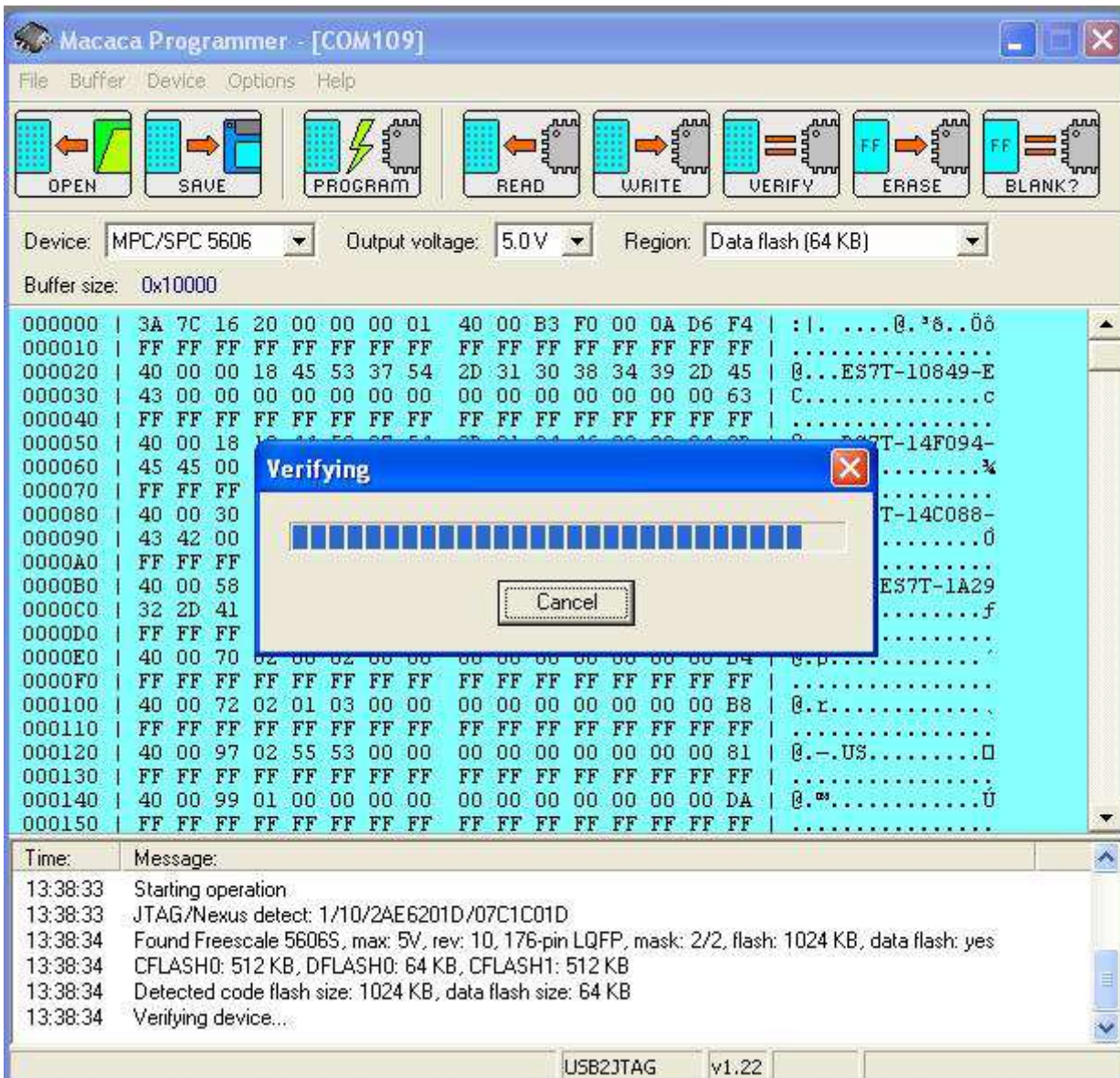
FORD MONDEO/FUSION
2013







JTAG adapter


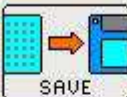

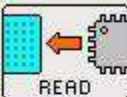
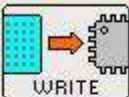
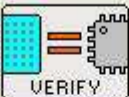
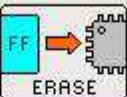
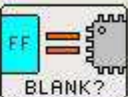


SAVE , EDIT , OPEN your NEW dump , press ERASE and quickly press WRITE.

With external power, dashboard constantly updates data in eeprom, and if pause between ERASE and WRITE is large, the eeprom maybe not clean.

Macaca Programmer - [COM109]

File Buffer Device Options Help

Device: MPC/SPC 5606 Output voltage: 5.0 V Region: Data flash (64 KB)

Buffer size: 0x10000

000000		3A 7C 16 20 00 00 00 01	40 00 B3 F0 00 0A D6 F4		: @ . ' & . . 0 6
000010		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000020		40 00 00 18 45 53 37 54	2D 31 30 38 34 39 2D 45		@ ES7T-10849-E
000030		43 00 00 00 00 00 00 00	00 00 00 00 00 00 00 63		C c
000040		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000050		40 00 18 18 45 53 37 54	2D 31 30 38 34 39 2D 45		@ ES7T-14F094-
000060		45 45 00		 %
000070		FF FF FF		
000080		40 00 30			T-14C088-
000090		43 42 00		 0
0000A0		FF FF FF		
0000B0		40 00 58			ES7T-1A29
0000C0		32 2D 41		 f
0000D0		FF FF FF		
0000E0		40 00 70 02 00 02 00 00	00 00 00 00 00 00 00 B4		@
0000F0		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000100		40 00 72 02 01 03 00 00	00 00 00 00 00 00 00 B8		@ . r
000110		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000120		40 00 97 02 55 53 00 00	00 00 00 00 00 00 00 81		@ . - . US □
000130		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000140		40 00 99 01 00 00 00 00	00 00 00 00 00 00 00 DA		@ U
000150		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	

Erasing

[Empty progress bar]


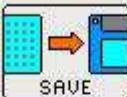

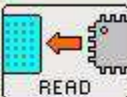
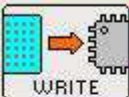
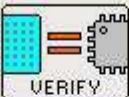
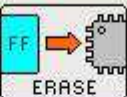
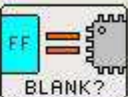
[Cancel]

Time:	Message:
14:07:55	Starting operation
14:07:56	JTAG/Nexus detect: 1/10/2AE6201D/07C1C01D
14:07:56	Found Freescale 5606S, max: 5V, rev: 10, 176-pin LQFP, mask: 2/2, flash: 1024 KB, data flash: yes
14:07:56	CFLASH0: 512 KB, DFLASH0: 64 KB, CFLASH1: 512 KB
14:07:56	Detected code flash size: 1024 KB, data flash size: 64 KB
14:07:56	Erasing device...

USB2JTAG v1.22

Macaca Programmer - [COM109]

File Buffer Device Options Help











Device: MPC/SPC 5606 Output voltage: 5.0 V Region: Data flash (64 KB)

Buffer size: 0x10000

000000		3A 7C 16 20 00 00 00 01	40 00 B3 F0 00 0A D6 F4		: @ . ' & . . 0 6
000010		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000020		40 00 00 18 45 53 37 54	2D 31 30 38 34 39 2D 45		@ ES7T-10849-E
000030		43 00 00 00 00 00 00 00	00 00 00 00 00 00 00 63		C c
000040		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000050		40 00 18 18 45 53 37 54	2D 31 30 38 34 39 2D 45		@ ES7T-14F094-
000060		45 45 00		 %
000070		FF FF FF		
000080		40 00 30			T-14C088-
000090		43 42 00		 0
0000A0		FF FF FF		
0000B0		40 00 58			ES7T-1A29
0000C0		32 2D 41		 f
0000D0		FF FF FF		
0000E0		40 00 70 02 00 02 00 00	00 00 00 00 00 00 00 B4		@
0000F0		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000100		40 00 72 02 01 03 00 00	00 00 00 00 00 00 00 B8		@ . r
000110		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000120		40 00 97 02 55 53 00 00	00 00 00 00 00 00 00 81		@ . - . US □
000130		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	
000140		40 00 99 01 00 00 00 00	00 00 00 00 00 00 00 DA		@ U
000150		FF FF FF FF FF FF FF FF	FF FF FF FF FF FF FF FF	

Writing



Cancel

Time:	Message:
14:05:34	Starting operation
14:05:35	JTAG/Nexus detect: 1/10/2AE6201D/07C1C01D
14:05:35	Found Freescale 5606S, max: 5V, rev: 10, 176-pin LQFP, mask: 2/2, flash: 1024 KB, data flash: yes
14:05:35	CFLASH0: 512 KB, DFLASH0: 64 KB, CFLASH1: 512 KB
14:05:35	Detected code flash size: 1024 KB, data flash size: 64 KB
14:05:35	Writing device...

USB2JTAG v1.22

Macaca Programmer - [COM109]

File Buffer Device Options Help

Device: MPC/SPC 5606 Output voltage: 5.0V Region: Data flash (64 KB)

Buffer size: 0x10000

```

000000 | 3A 7C 16 20 00 00 00 01 40 00 B3 F0 00 0A D6 F4 | :|. ....@. *8..ôô
000010 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
000020 | 40 00 00 18 45 53 37 54 2D 31 30 38 34 39 2D 45 | @...ES7T-10849-E
000030 | 43 00 00 00 00 00 00 00 00 00 00 00 00 00 00 63 | C.....c
000040 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
000050 | 40 00 18 10 11 53 37 54 2D 31 30 38 34 39 2D 45 | @...ES7T-14F094-
000060 | 45 45 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....%
000070 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
000080 | 40 00 30 00 00 00 00 00 00 00 00 00 00 00 00 00 | T-14C088-
000090 | 43 42 00 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....0
0000A0 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
0000B0 | 40 00 58 00 00 00 00 00 00 00 00 00 00 00 00 00 | ES7T-1A29
0000C0 | 32 2D 41 00 00 00 00 00 00 00 00 00 00 00 00 00 | .....f
0000D0 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
0000E0 | 40 00 70 02 00 02 00 00 00 00 00 00 00 00 B4 | @.p.....
0000F0 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
000100 | 40 00 72 02 01 03 00 00 00 00 00 00 00 00 B8 | @.r.....
000110 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
000120 | 40 00 97 02 55 53 00 00 00 00 00 00 00 00 81 | @.-.US.....0
000130 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
000140 | 40 00 99 01 00 00 00 00 00 00 00 00 00 00 DA | @.99.....Û
000150 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....

```

Verifying

Cancel

Time: Message:

```

14:10:14 Starting operation
14:10:15 JTAG/Nexus detect: 1/10/2AE6201D/07C1C01D
14:10:15 Found Freescale 5606S, max: 5V, rev: 10, 176-pin LQFP, mask: 2/2, flash: 1024 KB, data flash: yes
14:10:15 CFLASH0: 512 KB, DFLASH0: 64 KB, CFLASH1: 512 KB
14:10:15 Detected code flash size: 1024 KB, data flash size: 64 KB
14:10:15 Verifying device...

```

Verify device against buffer USB2JTAG v1.22

```

000100 | 40 00 72 02 01 03 00 00 00 00 00 00 00 00 B8 | @.r.....
000110 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
000120 | 40 00 97 02 55 53 00 00 00 00 00 00 00 00 81 | @.-.US.....0
000130 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....
000140 | 40 00 99 01 00 00 00 00 00 00 00 00 00 00 DA | @.99.....Û
000150 | FF FF FF FF FF FF FF FF FF FF FF FF FF FF FF | .....

```

Time: Message:

```

14:10:15 JTAG/Nexus detect: 1/10/2AE6201D/07C1C01D
14:10:15 Found Freescale 5606S, max: 5V, rev: 10, 176-pin LQFP, mask: 2/2, flash: 1024 KB, data flash: yes
14:10:15 CFLASH0: 512 KB, DFLASH0: 64 KB, CFLASH1: 512 KB
14:10:15 Detected code flash size: 1024 KB, data flash size: 64 KB
14:10:15 Verifying device...
14:10:19 Verification OK, 65536 bytes compared, speed 15.4 kB/s

```

USB2JTAG v1.22