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S1C17 Manual errata

ITEM:

Object manuals	Document codes	Items	Pages
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(Error)

4.2 Created File

The following file is necessary to be created.

User program data .saf file

5.1 ICDmini DIP Switch Settings

When DSIO signal level is the voltage input from the Target System, SW4=OPEN, SW5=OPEN or ON.

Table 5.5.1 Input item details in [Set Load Parameter] window

FLASH memory erase / write program (FLS)	
(5) Comment	Usually, input the FLS file name as a comment. Note that if input the word including “-v” in a comment, the comment is recognized as the following option. When the voltage supply for the Flash memory programming is necessary, set the voltage with the “-v” option in a comment. This option is effective only for the products, for which the technical manuals describe the above voltage supply. -vEraseVoltage-WriteVoltage -v: option identifier EraseVoltage: erase voltage value available voltage range: 6.0V δ EraseVoltage δ 8.0V -: connector Write Voltage: write voltage value Available voltage range: 6.0V δ WriteVoltage δ 8.0V Input continued comments following a space. Example: When the voltage supply for the Flash memory programming is necessary, the erase voltage is set to 7.5V and the write voltage is set to 7.0V. Input “-v7.5-7.0”.
User program data	
(6) File	Input the file name of the user program data. Input the name of .saf file built with the development environment.

(Correct)

4.2 Created File

The following file is necessary to be created.

User program data .psa or .saf file (.psa is recommended)

5.1 ICDmini DIP Switch Settings

When DSIO signal level is the voltage input from the Target System, SW4=ON, SW5=OPEN or ON.

Table 5.5.1 Input item details in [Set Load Parameter] window

FLASH memory erase / write program (FLS)	
(5) Comment	Moreover, each optional feature can be specified by doing the following descriptions to this comment column.

-v	
Function	Flash programming voltage control option Specifying the "-v" option within the comment section allows the flash programming voltage to be set.
Format	-vEraseVoltage-WriteVoltage EraseVoltage: Erase voltage WriteVoltage: Write voltage
Parameters	EraseVoltage: 6.0 V <= EraseVoltage <= 8.0 V WriteVoltage: 6.0 V <= WriteVoltage <= 8.0 V The maximum current is 100 mA.
Example	"-v7.5-7.0" When the voltage supply for the Flash memory programming is necessary, the erase voltage is set to 7.5V and the write voltage is set to 7.0V.

-s	
Function	Communication packet size specification option Specifying the "-s" option within the comment section allows the communication packet size to be set for transferring user programs.
Format	-sSendSize SendSize: Communication packet size
Parameters	SendSize: 1Byte <= SendSize <= 1010 Byte (base 10)
Example	"-s128" When the size of the communication packet for transferring user program is 128bytes.

User program data	
(6) File	Input the file name of the user program data. Input the name of .psa or .saf file built with the development environment. (.psa is recommended.)