

The following is an example command file;

```
file /cygdrive/C/EPSON/GNU17/mcu_model/17701/fls/fls17701.elf
c17 rpf test701_gnu17IDE.par

target icd usb
c17 df 0x16000 0x16fff 3 data1.sa <- (*1)
load /cygdrive/C/EPSON/GNU17/mcu_model/17701/fls/fls17701.elf
c17 fls 0x8000 0x17fff FLASH_ERASE FLASH_LOAD
c17 file 0x8000 0 0

target icd usb
# 1st loading
load data1.sa <- (*2)

#file /cygdrive/C/EPSON/GNU17/mcu_model/17701/fls/fls17701.elf <- (*3)
target icd usb
#load /cygdrive/C/EPSON/GNU17/mcu_model/17701/fls/fls17701.elf <- (*3)
c17 fls 0x8000 0x17fff FLASH_ERASE FLASH_LOAD

file test701.elf
c17 rpf test701_gnu17IDE.par
target icd usb

# 2nd loading
load test701.elf <- (*4)

# reset
c17 rst
```

- *1 Save data to file
- *2 Restore saved data
The file loaded here will not be used for debugging, so
the "file" command is not necessary.
- *3 Loading the flash erase and writer programs are not necessary
unless you have overwritten them.
- *4 Load the program you want to debug

Be sure the first and second load addresses do not overlap.

The ".psa" file generated at a build has its unused areas filled
with 0xFF.
Therefore, load the ".elf" file when loading multiple times
as in this example.
(This does not apply to your own motorola files that does not
have fills)