

Sections View:

Section	Size (bytes)	Memory
.vectors	0x00000000	iocm_cntlr
.text	0x00000000	iocm_cntlr
.rodata	0x00000000	docm_cntlr
.sdata2	0x00000000	docm_cntlr
.sbss2	0x00000000	docm_cntlr
.data	0x00000000	docm_cntlr
.fixup	0x00000000	docm_cntlr
.sdata	0x00000000	docm_cntlr
.sbss	0x00000000	docm_cntlr
.bss	0x00000000	docm_cntlr
.boot0	0x00000000	iocm_cntlr

Add Section    Delete Section

Boot and Vector Sections:

Section	Address	Memory
.boot	0xFFFFFFFF	iocm_cntlr

Heap and Stack View:

Section	Size (bytes)	Memory
Heap	0x400	docm_cntlr
Stack	0x400	docm_cntlr

Memories View:

Memory	Start Address	Length
iocm_cntlr	0xFFFE0000	128K
docm_cntlr	0x20800000	64K

ELF file used to populate section information:

C:\WARP\BoardTests\IOTest\UserIOTest\executable.elf

Output Linker Script: UserIOTest\_linker\_script.ld ...

Generate    Cancel