0x700091fe 0x700092fd 256 g Coding\_Hash\_DigestActive\_Block glb\_int\_dsprcpu0 .normal\_bss .bss obj/coding\_appldiag.o

Here on reading you will get the RAM block value(the real NV mem after writing)

0x8007abee 0x8007aced 256 g Coding\_Hash\_DigestActive\_Block\_def int\_flash0 .normal\_constants .rodata obj/coding\_appldiag.o

Here on reading you will get the ROM block value(default)

Fls General in Fls have the memory address

There is a possibility of external memory(eeprom or fee block externally configured) which not always able to see with mem tool

If the NV manager failed to write in the NV Ram the ROM data block value(default value ) is returned on reading.