

U-Boot SPL 2018.01-00443-gcddb1cc0a9e-dirty (Sep 25 2020 - 07:44:21)
Trying to boot from SPI

U-Boot 2018.01-00443-gcddb1cc0a9e-dirty (Sep 25 2020 - 07:44:35 +0000)

CPU : AM335X-GP rev 2.1
I2C: ready
DRAM: 512 MiB
SF: Detected s25fl512s_256k with page size 256 Bytes, erase size 256 KiB, total 64 MiB
Net: cpsw
Hit any key to stop autoboot: 2 1 0
u-boot state: RESCUE
Saving Environment to SPI Flash...
SF: Detected s25fl512s_256k with page size 256 Bytes, erase size 256 KiB, total 64 MiB
Erasing SPI flash...Writing to SPI flash...done
Valid environment: 2
Booting from U-boot: 0x140000
switch: Loading u-boot from SPI, 0x00140000
SF: Detected s25fl512s_256k with page size 256 Bytes, erase size 256 KiB, total 64 MiB

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Net: cpsw
Hit any key to stop autoboot: 2 1 0
u-boot state: GENERIC
Booting kernel0 with rootfs0...
kfail: 4
Saving Environment to SPI Flash...
SF: Detected s25fl512s_256k with page size 256 Bytes, erase size 256 KiB, total 64 MiB
Erasing SPI flash...Writing to SPI flash...done
Valid environment: 1
SF: Detected s25fl512s_256k with page size 256 Bytes, erase size 256 KiB, total 64 MiB
device 0 offset 0x940000, size 0x40000
SF: 262144 bytes @ 0x940000 Read: OK
device 0 offset 0x240000, size 0x380000
SF: 3670016 bytes @ 0x240000 Read: OK
Flattened Device Tree blob at 88000000
Booting using the fdt blob at 0x88000000
Loading Device Tree to 9df7d000, end 9df895b2 ... OK

Starting kernel ...

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kfail: 3
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