......

bootcmd: mmc dev 1;ext2load mmc 1:2 0x400000 /boot/uImage;ext2load mmc 1:2 0xf00000 /boot/mv6220-toc.dtb;setenv bootargs $bootargs root=/dev/mmcblk1p2 uio_pdrv_genirq.of_id=generic-uio rootwait;bootm 0x400000 - 0xf00000

Hit any key to stop autoboot: 3 2 1 0

mmc1 is current device

3196512 bytes read in 563 ms (5.4 MiB/s)

69851 bytes read in 250 ms (272.5 KiB/s)

Booting kernel from Legacy Image at 00400000 ...

  Image Name: Linux-3.18.7-yocto-standard

  Image Type: ARM Linux Kernel Image (uncompressed)

  Data Size: 3196448 Bytes = 3 MiB

  Load Address: 00008000

  Entry Point: 00008000

  Verifying Checksum ... OK

Flattened Device Tree blob at 00f00000

  Booting using the fdt blob at 0xf00000

  Loading Kernel Image ... OK

  Using Device Tree in place at 00f00000, end 00f140da

Starting kernel ...

<---> 这是u-boot与kerenl的分界

Uncompressing Linux... done, booting the kernel.

Booting Linux on physical CPU 0xffff00

Linux version 3.18.7-yocto-standard (walterzh@walterzh-Precision-T1650) (gcc version 4.8.1 (GCC)) #8 SMP PREEMPT Tue Dec 22 16:27:44 CST 2015

CPU: ARMv7 Processor [410fd034] revision 4 (ARMv7), cr=30c5383d

CPU: PIPT / VIPT nonaliasing data cache, VIPT aliasing instruction cache

Machine model: mv6220 TurnOn Card

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