serial-com3 (1)   ✕

```
--- 169.254.131.43 ping statistics ---
2 packets transmitted, 2 packets received, 0% packet loss
round-trip min/avg/max = 0.988/1.320/1.664 ms
PMON> load tftp://169.254.131.43/vmlinux_use
Loading file: tftp://169.254.131.43/vmlinux_use (elf)
0x80200000/5433056 + 0x8072e6e0/168592(z) + 6963 syms|
Entry address is 802041f0
PMON> g console=ttyS0,115200 rdinit=sbin/init
    zero       at        v0        v1        a0        a1        a2        a3
 00000000 00000000 00000000 00000000 00000003 a7dffd78 a7dffd88 870aecc0
    t0        t1        t2        t3        t4        t5        t6        t7
 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
    s0        s1        s2        s3        s4        s5        s6        s7
 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
    t8        t9        k0        k1        gp        sp        s8        ra
 00000000 00000000 00000000 00000000 00000000 a7dffd58 00000000 8707a6c8
Linux version 2.6.32.13 (20307130291@sixstars) (gcc version 4.4.0 (GCC) ) #25 Mon Aug 8 06:52:27 UTC 2022
busclock=99999999, cpuclock=33333333, memsize=128, highmemsize=0
bootconsole [early0] enabled
CPU revision is: 00018000 (MIPS 4Kc)
Determined physical RAM map:
 memory: 08000000 @ 00000000 (usable)
Initrd not found or empty - disabling initrd
Zone PFN ranges:
  Normal   0x00000000 -> 0x00002000
Movable zone start PFN for each node
early_node_map[1] active PFN ranges
    0: 0x00000000 -> 0x00002000
Built 1 zonelists in Zone order, mobility grouping on.  Total pages: 8176
Kernel command line: console=ttyS0,115200 rdinit=sbin/init  root=/dev/hda1 mtdparts=nand-flash:10M@0(kernel)ro,-(rootfs)
PID hash table entries: 512 (order: -3, 2048 bytes)
Dentry cache hash table entries: 16384 (order: 2, 65536 bytes)
Inode-cache hash table entries: 8192 (order: 1, 32768 bytes)
Primary instruction cache 16kB, VIPT, 4-way, linesize 64 bytes.
Primary data cache 16kB, 4-way, VIPT, no aliases, linesize 64 bytes
Memory: 122896k/131072k available (3131k kernel code, 8176k reserved, 851k data, 1328k init, 0k highmem)
Hierarchical RCU implementation.
NR_IRQS:256
Console: colour dummy device 80x25
```