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Jun 14 07:46:13 dcs-nwbridge syslog.info syslogd started: BusyBox v1.23.2
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: klogd started: BusyBox v1.23.2 (2022-06-10 15:41:34 UTC)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] Booting Linux on physical CPU 0x0
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] Linux version 4.1.18 (streamsdk-dev@f01a30ad5da1)
(gcc version 8.3.0 (GCC) ) #1 PREEMPT Tue Jun 14 07:43:41 UTC 2022
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] CPU: ARMv7 Processor [413fc082] revision 2 (ARMv7),
cr=10c5387d
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] CPU: PIPT / VIPT nonaliasing data cache, VIPT
aliasing instruction cache
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] Machine model: StreamUnlimited Board for dCS
Rossini (AM33xx)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] Memory policy: Data cache writeback
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.000000] On node 0 totalpages: 130816
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.000000] free_area_init_node: node 0, pgdat c08c1fec,
node_mem_map df871000
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.000000] Normal zone: 1024 pages used for memmap
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.000000] Normal zone: 0 pages reserved
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.000000] Normal zone: 130816 pages, LIFO batch:31
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] CPU: All CPU(s) started in SVC mode.
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] AM335X ES2.1 (sgx neon )
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.000000] pcpu-alloc: s0 r0 d32768 u32768 alloc=1*32768
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.000000] pcpu-alloc: [0] 0
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] Built 1 zonelists in Zone order, mobility grouping
on. Total pages: 129792
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] Kernel command line: console=tty00,115200n8
root=ubi0:stream800-rootfs ubi.mtd=10,2048 rw noinitrd omap_wdt.timer_margin=300 omap_wdt.early_disable=0
rootfstype=ubifs rootwait=1 mtdparts=omap2-nand.0:128k(mlo),12
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] PID hash table entries: 2048 (order: 1, 8192 bytes)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] Dentry cache hash table entries: 65536 (order: 6,
262144 bytes)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] Inode-cache hash table entries: 32768 (order: 5,
131072 bytes)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] Memory: 501136K/523264K available (6281K kernel
code, 404K rwd data, 2020K ro data, 232K init, 8268K bss, 22128K reserved, 0K cma-reserved, 0K highmem)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] Virtual kernel memory layout:
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] vector : 0xfffff0000 - 0xfffff1000 ( 4 kB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] fixmap : 0xffc000000 - 0xffff00000 (3072 kB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] vmalloc : 0xe08000000 - 0xff0000000 ( 488 MB)
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Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] lowmem : 0xc0000000 - 0xe0000000 ( 512 MB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] pkmap : 0xbfe00000 - 0xc0000000 ( 2 MB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] modules : 0xbf000000 - 0xbfe00000 ( 14 MB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] .text : 0xc0008000 - 0xc0823844 (8303 kB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] .init : 0xc0824000 - 0xc085e000 ( 232 kB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] .data : 0xc085e000 - 0xc08c3260 ( 405 kB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.000000] .bss : 0xc08c3260 - 0xc10d6514 (8269 kB)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] Running RCU self tests
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] Preemptible hierarchical RCU implementation.
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] RCU lockdep checking is enabled.
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] NR_IRQS:16 nr_irqs:16 16
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] IRQ: Found an INTC at 0xfa200000 (revision 5.0)
with 128 interrupts
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000000] OMAP clockevent source: timer2 at 25000000 Hz
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000020] sched_clock: 32 bits at 25MHz, resolution 40ns,
wraps every 85899345900ns
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000045] clocksource timer1: mask: 0xffffffff max_cycles:
0xffffffff, max_idle_ns: 76450417870 ns
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000100] OMAP clocksource: timer1 at 25000000 Hz
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.000966] Console: colour dummy device 80x30
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001034] Lock dependency validator: Copyright (c) 2006 Red
Hat, Inc., Ingo Molnar
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001045] ... MAX_LOCKDEP_SUBCLASSES: 8
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001055] ... MAX_LOCK_DEPTH: 48
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001064] ... MAX_LOCKDEP_KEYS: 8191
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001073] ... CLASSHASH_SIZE: 4096
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001082] ... MAX_LOCKDEP_ENTRIES: 32768
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001091] ... MAX_LOCKDEP_CHAINS: 65536
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001100] ... CHAINHASH_SIZE: 32768
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001109] memory used by lock dependency info: 5167 kB
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.001119] per task-struct memory footprint: 1152 bytes
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.001146] Calibrating delay loop... 718.02 BogoMIPS
(lpj=3590144)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.098592] pid_max: default: 4096 minimum: 301
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.098787] Security Framework initialized
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.098902] Mount-cache hash table entries: 1024 (order: 0,
4096 bytes)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.098919] Mountpoint-cache hash table entries: 1024 (order:

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0, 4096 bytes)

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Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.102229] CPU: Testing write buffer coherency: ok
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.103756] Setting up static identity map for 0x80008200 -
0x80008258
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.110478] devtmpfs: initialized
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.151579] VFP support v0.3: implementor 41 architecture 3
part 30 variant c rev 3
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.203455] omap_hwmod: tptc0 using broken dt data from edma
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.203998] omap_hwmod: tptc1 using broken dt data from edma
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.204510] omap_hwmod: tptc2 using broken dt data from edma
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.214564] omap_hwmod: debugss: _wait_target_disable failed
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.271440] clocksource jiffies: mask: 0xffffffff max_cycles:
0xffffffff, max_idle_ns: 1911260446275000 ns
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.272828] pinctrl core: initialized pinctrl subsystem
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.279504] NET: Registered protocol family 16
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.280726] DMA: preallocated 256 KiB pool for atomic coherent
allocations
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.308724] cpuidle: using governor ladder
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.338603] cpuidle: using governor menu
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.347261] gpiochip_add: registered GPIOs 0 to 31 on device:
gpio
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.348257] OMAP GPIO hardware version 0.1
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.350447] gpiochip_add: registered GPIOs 32 to 63 on device:
gpio
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.352596] gpiochip_add: registered GPIOs 64 to 95 on device:
gpio
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.354727] gpiochip_add: registered GPIOs 96 to 127 on
device: gpio
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.370089] omap-gpmc 50000000.gpmc: GPMC revision 6.0
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.380714] No ATAGs?
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.380755] hw-breakpoint: debug architecture 0x4 unsupported.
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.450744] edma-dma-engine edma-dma-engine.0: TI EDMA DMA
engine driver
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.451362] of_get_named_gpiod_flags: can't parse 'gpio'
property of node '/reg_vmmc_gpio[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.452440] of_get_named_gpiod_flags: parsed 'gpio' property
of node '/reg_vcc_3v3[0]' - status (0)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.454948] SCSI subsystem initialized
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Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.455796] usbcore: registered new interface driver usbfs
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.455979] usbcore: registered new interface driver hub
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.456254] usbcore: registered new device driver usb
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.457399] omap_i2c 44e0b000.i2c: could not find pctldev for
node /ocp/l4_wkup@44c00000/scm@210000/pinmux@800/pinmux_i2c0_pins, deferring probe
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.460023] omap_i2c 4802a000.i2c: bus 1 rev0.11 at 100 kHz
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.460352] omap_i2c 4819c000.i2c: could not find pctldev for
node /ocp/l4_wkup@44c00000/scm@210000/pinmux@800/pinmux_i2c2_pins, deferring probe
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.461083] pps_core: LinuxPPS API ver. 1 registered
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.461101] pps_core: Software ver. 5.3.6 - Copyright 2005-2007
Rodolfo Giometti <giometti@linux.it>
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.461188] PTP clock support registered
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.462976] omap-mailbox 480c8000.mailbox: omap mailbox rev
0x400
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.463768] Advanced Linux Sound Architecture Driver
Initialized.
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.466926] Bluetooth: Core ver 2.20
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.467083] NET: Registered protocol family 31
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.467097] Bluetooth: HCI device and connection manager
initialized
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.467233] Bluetooth: HCI socket layer initialized
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.467267] Bluetooth: L2CAP socket layer initialized
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.467467] Bluetooth: SCO socket layer initialized
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.467976] Switched to clocksource timer1
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.500907] NET: Registered protocol family 2
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.503585] TCP established hash table entries: 4096 (order: 2,
16384 bytes)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.503805] TCP bind hash table entries: 4096 (order: 5, 147456
bytes)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.505464] TCP: Hash tables configured (established 4096 bind
4096)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.505736] UDP hash table entries: 256 (order: 2, 20480 bytes)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.505973] UDP-Lite hash table entries: 256 (order: 2, 20480
bytes)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.507208] NET: Registered protocol family 1
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.508982] RPC: Registered named UNIX socket transport module.
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.509010] RPC: Registered udp transport module.
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.509022] RPC: Registered tcp transport module.
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Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.509034] RPC: Registered tcp NFSv4.1 backchannel transport
module.
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 0.510166] CPU PMU: Failed to parse /pmu/interrupt-affinity[0]
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.510260] hw perfevents: enabled with armv7_cortex_a8 PMU
driver, 5 counters available
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.516183] futex hash table entries: 16 (order: -3, 704 bytes)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.520299] VFS: Disk quotas dquot_6.6.0
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.520443] VFS: Dquot-cache hash table entries: 1024 (order 0,
4096 bytes)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.522879] NFS: Registering the id_resolver key type
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.523380] Key type id_resolver registered
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 0.523398] Key type id_legacy registered
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.523618] ntfs: driver 2.1.32 [Flags: R/O].
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.530257] Block layer SCSI generic (bsg) driver version 0.4
loaded (major 250)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.530476] io scheduler noop registered
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.530504] io scheduler deadline registered
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.530543] io scheduler cfq registered (default)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.532314] pinctrl-single 44e10800.pinmux: 142 pins at pa
f9e10800 size 568
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.534180] Serial: 8250/16550 driver, 4 ports, IRQ sharing
enabled
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.540522] omap_uart 44e09000.serial: no wakeirq for uart0
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 0.540559] of_get_named_gpiod_flags: can't parse 'rts-gpio'
property of node '/ocp/serial@44e09000[0]'
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 0.541492] 44e09000.serial: tty00 at MMIO 0x44e09000 (irq =
154, base_baud = 3000000) is a OMAP UART0
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.276050] console [tty00] enabled
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.284077] omap_rng 48310000.rng: OMAP Random Number Generator
ver. 20
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.321888] brd: module loaded
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.343080] loop: module loaded
Jun 14 07:46:13 dcs-nwbridge user.err kernel: [ 1.348621] mtdoops: mtd device (mtddev=name/number) must be
supplied
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.356133] nand: device found, Manufacturer ID: 0x98, Chip ID:
0xdc
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.362873] nand: Toshiba NAND 512MiB 3,3V 8-bit
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.367717] nand: 512 MiB, SLC, erase size: 128 KiB, page size:
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2048, OOB size: 128

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Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.375821] nand: using OMAP_ECC_BCH8_CODE_HW ECC scheme
Jun 14 07:46:13 dcs-nwbridge user.err kernel: [ 1.381421] platform 48080000.elm: Unable to configure elm -
device not probed?
Jun 14 07:46:13 dcs-nwbridge user.err kernel: [ 1.394199] spidev spi1.0: buggy DT: spidev listed directly in
DT
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.400776] -----[ cut here ]-----
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.405648] WARNING: CPU: 0 PID: 1 at
/stream-sdk/projects/dcs/build/yocto-work-dir/temp/work-shared/dcs-nwbridge/kernel-source/drivers/spi/spidev.c:73
1 spidev_probe+0x1cc/0x1e0()
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.422446] Modules linked in:
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.425669] CPU: 0 PID: 1 Comm: swapper Not tainted 4.1.18 #1
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.431715] Hardware name: Generic AM33XX (Flattened Device
Tree)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.438158] [<c0014888>] (unwind_backtrace) from [<c0012438>]
(show_stack+0x10/0x14)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.446294] [<c0012438>] (show_stack) from [<c05f3bf4>]
(warn_slowpath_common+0x98/0xb0)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.454811] [<c05f3bf4>] (warn_slowpath_common) from
[<c0033f58>] (warn_slowpath_null+0x1c/0x24)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.464051] [<c0033f58>] (warn_slowpath_null) from [<c038e9dc>]
(spidev_probe+0x1cc/0x1e0)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.472744] [<c038e9dc>] (spidev_probe) from [<c038c794>]
(spi_drv_probe+0x58/0x74)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.480807] [<c038c794>] (spi_drv_probe) from [<c032fb28>]
(driver_probe_device+0x1ac/0x2b0)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.489680] [<c032fb28>] (driver_probe_device) from
[<c032e210>] (bus_for_each_drv+0x70/0x94)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.498644] [<c032e210>] (bus_for_each_drv) from [<c032f94c>]
(device_attach+0x84/0x98)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.507041] [<c032f94c>] (device_attach) from [<c032effc>]
(bus_probe_device+0x88/0xac)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.515459] [<c032effc>] (bus_probe_device) from [<c032d338>]
(device_add+0x37c/0x570)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.523786] [<c032d338>] (device_add) from [<c038cf0c>]
(spi_add_device+0x9c/0x130)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.531838] [<c038cf0c>] (spi_add_device) from [<c038d650>]
(spi_register_master+0x42c/0x754)
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Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.540802] [<c038d650>] (spi_register_master) from
[<c038d9a8>] (devm_spi_register_master+0x30/0x68)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.550496] [<c038d9a8>] (devm_spi_register_master) from
[<c03927f0>] (omap2_mcspi_probe+0x34c/0x3b4)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.560193] [<c03927f0>] (omap2_mcspi_probe) from [<c03311f0>]
(platform_drv_probe+0x48/0xa4)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.569159] [<c03311f0>] (platform_drv_probe) from [<c032fb28>]
(driver_probe_device+0x1ac/0x2b0)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.578487] [<c032fb28>] (driver_probe_device) from
[<c032fcf8>] (__driver_attach+0x8c/0x90)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.587337] [<c032fcf8>] (__driver_attach) from [<c032e168>]
(bus_for_each_dev+0x78/0x9c)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.595937] [<c032e168>] (bus_for_each_dev) from [<c032f2f0>]
(bus_add_driver+0x1bc/0x1dc)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.604626] [<c032f2f0>] (bus_add_driver) from [<c03302e8>]
(driver_register+0x78/0xf4)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.613045] [<c03302e8>] (driver_register) from [<c000965c>]
(do_one_initcall+0x8c/0x1e8)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.621655] [<c000965c>] (do_one_initcall) from [<c0824d18>]
(kernel_init_freeable+0x118/0x1ac)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.630806] [<c0824d18>] (kernel_init_freeable) from
[<c05f29b0>] (kernel_init+0x8/0xe4)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.639314] [<c05f29b0>] (kernel_init) from [<c000f3f8>]
(ret_from_fork+0x14/0x3c)
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.647308] ---[ end trace 8662353c237fe208 ]---
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.656509] usbcore: registered new interface driver
usb-storage
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.663303] usbcore: registered new interface driver usbserial
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.669581] usbcore: registered new interface driver ftdi_sio
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.676101] usbserial: USB Serial support registered for FTDI
USB Serial Device
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.686583] am335x-phy-driver 47401300.usb-phy: GPIO lookup
for consumer reset
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.686609] am335x-phy-driver 47401300.usb-phy: using device
tree for GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.686633] of_get_named_gpiod_flags: can't parse
'reset-gpios' property of node '/ocp/usb@47400000/usb-phy@47401300[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.686652] of_get_named_gpiod_flags: can't parse 'reset-gpio'

```

```
property of node '/ocp/usb@47400000/usb-phy@47401300[0]'
```

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.686666] am335x-phy-driver 47401300.usb-phy: using lookup tables for GPIO lookup

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.686940] am335x-phy-driver 47401300.usb-phy: lookup for GPIO reset failed

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.686962] am335x-phy-driver 47401300.usb-phy: GPIO lookup for consumer vbus-detect

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.686976] am335x-phy-driver 47401300.usb-phy: using device tree for GPIO lookup

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.686997] of\_get\_named\_gpiod\_flags: can't parse 'vbus-detect-gpios' property of node '/ocp/usb@47400000/usb-phy@47401300[0]'

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.687014] of\_get\_named\_gpiod\_flags: can't parse 'vbus-detect-gpio' property of node '/ocp/usb@47400000/usb-phy@47401300[0]'

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.687028] am335x-phy-driver 47401300.usb-phy: using lookup tables for GPIO lookup

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.687046] am335x-phy-driver 47401300.usb-phy: lookup for GPIO vbus-detect failed

Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.687144] 47401300.usb-phy supply vcc not found, using dummy regulator

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.721913] musb-hdrc: ConfigData=0xde (UTMI-8, dyn FIFOs, bulk combine, bulk split, HB-ISO Rx, HB-ISO Tx, SoftConn)

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.721940] musb-hdrc: MHDRC RTL version 2.0

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.721954] musb-hdrc: setup fifo\_mode 4

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.721978] musb-hdrc: 28/31 max ep, 16384/16384 memory

Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.722538] musb-hdrc musb-hdrc.0.auto: MUSB HDRC host driver

Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.729562] musb-hdrc musb-hdrc.0.auto: new USB bus registered, assigned bus number 1

Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.739467] usb usb1: New USB device found, idVendor=1d6b, idProduct=0002

Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.746597] usb usb1: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.754219] usb usb1: Product: MUSB HDRC host driver

Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.759448] usb usb1: Manufacturer: Linux 4.1.18 musb-hcd

Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.765110] usb usb1: SerialNumber: musb-hdrc.0.auto

Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.774777] hub 1-0:1.0: USB hub found

Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.779254] hub 1-0:1.0: 1 port detected

Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809414] am335x-phy-driver 47401b00.usb-phy: GPIO lookup for consumer reset



```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809444] am335x-phy-driver 47401b00.usb-phy: using device tree for GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809468] of_get_named_gpiod_flags: can't parse 'reset-gpios' property of node '/ocp/usb@47400000/usb-phy@47401b00[0]'
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809488] of_get_named_gpiod_flags: can't parse 'reset-gpio' property of node '/ocp/usb@47400000/usb-phy@47401b00[0]'
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809502] am335x-phy-driver 47401b00.usb-phy: using lookup tables for GPIO lookup
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809522] am335x-phy-driver 47401b00.usb-phy: lookup for GPIO reset failed
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809541] am335x-phy-driver 47401b00.usb-phy: GPIO lookup for consumer vbus-detect
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809554] am335x-phy-driver 47401b00.usb-phy: using device tree for GPIO lookup
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809570] of_get_named_gpiod_flags: can't parse 'vbus-detect-gpios' property of node '/ocp/usb@47400000/usb-phy@47401b00[0]'
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809586] of_get_named_gpiod_flags: can't parse 'vbus-detect-gpio' property of node '/ocp/usb@47400000/usb-phy@47401b00[0]'
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809600] am335x-phy-driver 47401b00.usb-phy: using lookup tables for GPIO lookup
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.809616] am335x-phy-driver 47401b00.usb-phy: lookup for GPIO vbus-detect failed
```

```
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 1.809699] 47401b00.usb-phy supply vcc not found, using dummy regulator
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.841092] musb-hdrc: ConfigData=0xde (UTMI-8, dyn FIFOs, bulk combine, bulk split, HB-ISO Rx, HB-ISO Tx, SoftConn)
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.841119] musb-hdrc: MHDRC RTL version 2.0
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.841131] musb-hdrc: setup fifo_mode 4
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.841152] musb-hdrc: 28/31 max ep, 16384/16384 memory
```

```
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.841477] musb-hdrc musb-hdrc.1.auto: MUSB HDRC host driver
```

```
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.847584] musb-hdrc musb-hdrc.1.auto: new USB bus registered, assigned bus number 2
```

```
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.856442] usb usb2: New USB device found, idVendor=1d6b, idProduct=0002
```

```
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.863608] usb usb2: New USB device strings: Mfr=3, Product=2, SerialNumber=1
```

```
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.871206] usb usb2: Product: MUSB HDRC host driver
```

```
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.876414] usb usb2: Manufacturer: Linux 4.1.18 musb-hcd
```

```
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.884037] usb usb2: SerialNumber: musb-hdrc.1.auto
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.891713] hub 2-0:1.0: USB hub found
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.895753] hub 2-0:1.0: 1 port detected
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.951294] omap_rtc 44e3e000.rtc: rtc core: registered
44e3e000.rtc as rtc0
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.959341] i2c /dev entries driver
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.965524] lirc_dev: IR Remote Control driver registered,
major 248
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.972506] IR RC6 protocol handler initialized
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.977279] IR LIRC bridge handler initialized
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 1.982494] of_get_named_gpiod_flags: parsed 'gpios' property
of node '/gpio_ir_recv[0]' - status (0)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.982663] Registered IR keymap rc-philips
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.989100] input: gpio_ir_recv as
/devices/platform/gpio_ir_recv/rc/rc0/input0
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 1.999529] rc0: gpio_ir_recv as
/devices/platform/gpio_ir_recv/rc/rc0
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.008611] rc rc0: lirc_dev: driver ir-lirc-codec
(gpio-rc-recv) registered at minor = 0
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.018951] omap_wdt: Watchdog already running. Resetting
timeout to 300 sec
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.029673] omap_wdt: OMAP Watchdog Timer Rev 0x01: initial
timeout 300 sec
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039041] omap_hsmmc 48060000.mmc: GPIO lookup for consumer
cd
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039069] omap_hsmmc 48060000.mmc: using device tree for
GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039093] of_get_named_gpiod_flags: can't parse 'cd-gpios'
property of node '/ocp/mmc@48060000[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039112] of_get_named_gpiod_flags: can't parse 'cd-gpio'
property of node '/ocp/mmc@48060000[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039126] omap_hsmmc 48060000.mmc: using lookup tables for
GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039147] omap_hsmmc 48060000.mmc: lookup for GPIO cd failed
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039169] omap_hsmmc 48060000.mmc: GPIO lookup for consumer
wp
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039182] omap_hsmmc 48060000.mmc: using device tree for
GPIO lookup
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039199] of_get_named_gpiod_flags: can't parse 'wp-gpios'
property of node '/ocp/mmc@48060000[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039214] of_get_named_gpiod_flags: can't parse 'wp-gpio'
property of node '/ocp/mmc@48060000[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039228] omap_hsmmc 48060000.mmc: using lookup tables for
GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.039245] omap_hsmmc 48060000.mmc: lookup for GPIO wp failed
Jun 14 07:46:13 dcs-nwbridge user.err kernel: [ 2.040066] omap_hsmmc 48060000.mmc: unable to get vmmc
regulator -517
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.049755] of_get_named_gpiod_flags: parsed 'gpios' property
of node '/ocp/leds/Debug_LED0[0]' - status (0)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.051211] hidraw: raw HID events driver (C) Jiri Kosina
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.056925] musb-hdrc musb-hdrc.1.auto: VBUS_ERROR in
a_wait_vrise (81, <SessEnd), retry #1, port1 00000104
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.057752] usbcore: registered new interface driver usbhid
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.063773] usbhid: USB HID core driver
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.096771] of_get_named_gpiod_flags: parsed 'reset-gpio'
property of node '/ocp/pcm_dummy[0]' - status (0)
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.096807] of_get_named_gpiod_flags: can't parse 'mute-gpio'
property of node '/ocp/pcm_dummy[0]'
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 2.103554] snd-soc-am33xx-s800 audio: pcm pin lookup failed,
retrying with default
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 2.111845] snd-soc-am33xx-s800 audio: dsd pin lookup failed
Jun 14 07:46:13 dcs-nwbridge user.err kernel: [ 2.117925] snd-soc-am33xx-s800 audio: failed to get MCLK
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.124362] Initializing XFRM netlink socket
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.129758] NET: Registered protocol family 10
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.138424] sit: IPv6 over IPv4 tunneling driver
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.145691] NET: Registered protocol family 17
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.150628] NET: Registered protocol family 15
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.155812] Key type dns_resolver registered
Jun 14 07:46:13 dcs-nwbridge user.err kernel: [ 2.160589] omap_voltage_late_init: Voltage driver support not
added
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.169063] ThumbEE CPU extension supported.
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.173598] Registering SWP/SWPB emulation handler
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.181033] registered taskstats version 1
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.205646] musb-hdrc musb-hdrc.1.auto: VBUS_ERROR in
a_wait_vrise (81, <SessEnd), retry #2, port1 00000104
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.223165] tps65217 0-0024: TPS65217 ID 0xf version 1.2
```

```
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.230680] at24 0-0050: 1024 byte 24c08 EEPROM, writable, 16
bytes/write
Jun 14 07:46:13 dcs-nwbridge user.err kernel: [ 2.238533] si5351 0-0060: missing parent clock
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 2.243404] si5351: probe of 0-0060 failed with error -22
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.249199] omap_i2c 44e0b000.i2c: bus 0 rev0.11 at 400 kHz
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.258733] clk-dcs-external 2-0070: dcs_ext_drv_probe():
starting
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.259236] clk-dcs-external 2-0070: dcs_ext_dt_parse():
retrieved 'clock-frequency' = 3072000 Hz
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.259260] clk-dcs-external 2-0070: dcs_ext_dt_parse():
retrieved 'clock-output-names' = outClk
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.259278] clk-dcs-external 2-0070: dcs_ext_dt_parse():
retrieved 'clock-output-names' = inClk
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.259391] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.278608] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 01
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.278630] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 512000
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.278732] clk-dcs-external 2-0070: dcs_ext_drv_probe():
successfully finished
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.278835] omap_i2c 4819c000.i2c: bus 2 rev0.11 at 400 kHz
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.285414] nand: device found, Manufacturer ID: 0x98, Chip ID:
0xdc
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.292113] nand: Toshiba NAND 512MiB 3,3V 8-bit
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.296937] nand: 512 MiB, SLC, erase size: 128 KiB, page size:
2048, OOB size: 128
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.305027] nand: using OMAP_ECC_BCH8_CODE_HW ECC scheme
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.310684] 12 cmdlinepart partitions found on MTD device
omap2-nand.0
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.317500] Creating 12 MTD partitions on "omap2-nand.0":
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.323188] 0x000000000000-0x000000020000 : "mlo"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.335222] 0x000000020000-0x000000040000 : "mlo2"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.344111] 0x000000040000-0x000000060000 : "mlo3"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.352704] 0x000000060000-0x000000080000 : "mlo4"
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.358075] musb-hdrc musb-hdrc.1.auto: VBUS_ERROR in
a_wait_vrise (81, <SessEnd), retry #3, port1 00000104
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.361643] 0x000000080000-0x000000280000 : "u-boot"
```

```
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.372005] 0x000000280000-0x000000300000 : "u-boot-env"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.381492] 0x000000300000-0x000000380000 : "constants"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.390865] 0x000000380000-0x000001038000 : "settings"
Jun 14 07:46:13 dcs-nwbridge user.err kernel: [ 2.510470] musb-hdrc musb-hdrc.1.auto: VBUS_ERROR in
a_wait_vrise (80, <SessEnd), retry #3, port1 0008010c
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.627700] 0x000001038000-0x000001098000 : "kernel"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.641497] 0x000001098000-0x0000010b8000 : "dts"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.651806] 0x0000010b8000-0x000001868000 : "rootfs"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 2.764997] 0x000001868000-0x000002000000 : "download"
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.877958] omap_hsmmc 48060000.mmc: GPIO lookup for consumer
cd
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878088] omap_hsmmc 48060000.mmc: using device tree for
GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878113] of_get_named_gpiod_flags: can't parse 'cd-gpios'
property of node '/ocp/mmc@48060000[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878133] of_get_named_gpiod_flags: can't parse 'cd-gpio'
property of node '/ocp/mmc@48060000[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878147] omap_hsmmc 48060000.mmc: using lookup tables for
GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878177] omap_hsmmc 48060000.mmc: lookup for GPIO cd failed
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878202] omap_hsmmc 48060000.mmc: GPIO lookup for consumer
wp
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878215] omap_hsmmc 48060000.mmc: using device tree for
GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878232] of_get_named_gpiod_flags: can't parse 'wp-gpios'
property of node '/ocp/mmc@48060000[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878247] of_get_named_gpiod_flags: can't parse 'wp-gpio'
property of node '/ocp/mmc@48060000[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878261] omap_hsmmc 48060000.mmc: using lookup tables for
GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.878278] omap_hsmmc 48060000.mmc: lookup for GPIO wp failed
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 2.919512] snd-soc-am33xx-s800 audio: pcm pin lookup failed,
retrying with default
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 2.927533] snd-soc-am33xx-s800 audio: dsd pin lookup failed
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 2.936617] snd-soc-am33xx-s800 audio: enabling early MCLK
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.944634] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 3072000, parent_rate = 0
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.944655] clk-dcs-external 2-0070:
```

```
dcx_ext_rate_round_rate(): rate 3072000 rounded to rate 3072000 (index = 7)
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.944675] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 3072000, parent = 0
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 2.945113] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 07 to register 01
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.048122] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.048157] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 07
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.048173] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 3072000
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.048245] clk-dcs-external 2-0070: dcs_ext_rate_prepare()
called
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.048332] of_get_named_gpiod_flags: parsed
'sue,cb-reset-gpio' property of node '/audio[0]' - status (0)
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.048362] gpio-46 (Dummy codec reset GPIO): gpiod_request:
status -16
Jun 14 07:46:13 dcs-nwbridge user.warn kernel: [ 3.048385] snd-soc-am33xx-s800 audio: No serial config
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.060157] snd-soc-am33xx-s800 audio: Dummy PCM Codec <->
48038000.mcasps mapping ok
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.081836] of_get_named_gpiod_flags: can't parse
'sue,passive-mode-gpio' property of node '/audio[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.081871] of_get_named_gpiod_flags: can't parse
'sue,amp-overheat-gpio' property of node '/audio[0]'
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.081888] of_get_named_gpiod_flags: can't parse
'sue,amp-overcurrent-gpio' property of node '/audio[0]'
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.093765] ubi0: attaching mtd10
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.109465] mmc0: new high speed SDIO card at address 0001
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.721591] ubi0: scanning is finished
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.738726] ubi0: attached mtd10 (name "rootfs", size 123
MiB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.744867] ubi0: PEB size: 131072 bytes (128 KiB), LEB size:
126976 bytes
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.752146] ubi0: min./max. I/O unit sizes: 2048/2048,
sub-page size 512
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.759197] ubi0: VID header offset: 2048 (aligned 2048),
data offset: 4096
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.766496] ubi0: good PEBs: 984, bad PEBs: 0, corrupted
```

PEBs: 0

```
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.772814] ubi0: user volume: 1, internal volumes: 1, max.
volumes count: 128
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.780406] ubi0: max/mean erase counter: 3/1, WL threshold:
4096, image sequence number: 0
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.789180] ubi0: available PEBs: 60, total reserved PEBs:
924, PEBs reserved for bad PEB handling: 20
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.799184] ubi0: background thread "ubi_bgt0d" started, PID
53
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.868122] davinci_mdio 4a101000.mdio: davinci mdio revision
1.6
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.874534] libphy: 4a101000.mdio: probed
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.881752] Atheros 8030 ethernet 4a101000.mdio:04: GPIO
lookup for consumer reset
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.881783] Atheros 8030 ethernet 4a101000.mdio:04: using
device tree for GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.881807] of_get_named_gpiod_flags: can't parse
'reset-gpios' property of node '/ocp/ethernet@4a100000/mdio@4a101000/phy@4[0]'
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.881937] of_get_named_gpiod_flags: parsed 'reset-gpio'
property of node '/ocp/ethernet@4a100000/mdio@4a101000/phy@4[0]' - status (0)
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.884435] Atheros 8035 ethernet 4a101000.mdio:00: GPIO
lookup for consumer reset
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.884460] Atheros 8035 ethernet 4a101000.mdio:00: using
device tree for GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.884483] of_get_named_gpiod_flags: can't parse
'reset-gpios' property of node '/ocp/ethernet@4a100000/mdio@4a101000/phy@0[0]'
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.884501] of_get_named_gpiod_flags: can't parse 'reset-gpio'
property of node '/ocp/ethernet@4a100000/mdio@4a101000/phy@0[0]'
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.884515] Atheros 8035 ethernet 4a101000.mdio:00: using
lookup tables for GPIO lookup
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.884595] Atheros 8035 ethernet 4a101000.mdio:00: lookup for
GPIO reset failed
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.884678] davinci_mdio 4a101000.mdio: phy[0]: device
4a101000.mdio:00, driver Atheros 8035 ethernet
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.894594] davinci_mdio 4a101000.mdio: phy[4]: device
4a101000.mdio:04, driver Atheros 8030 ethernet
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.905872] cpsw 4a100000.ethernet: Detected MACID =
64:cf:d9:ea:0d:e5
```

```
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.918571] of_get_named_gpiod_flags: parsed 'gpios' property
of node '/ocp/gpio-keys/Wakeup[0]' - status (0)
Jun 14 07:46:13 dcs-nwbridge user.debug kernel: [ 3.918642] of_get_named_gpiod_flags: parsed 'gpios' property
of node '/ocp/gpio-keys/wps[0]' - status (0)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.919866] input: ocp:gpio-keys as
/devices/platform/ocp/ocp:gpio-keys/input/input1
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.929908] omap_rtc 44e3e000.rtc: setting system clock to
2000-01-01 00:00:02 UTC (946684802)
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.963097] ALSA device list:
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.966244] #0: Loopback 1
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 3.969345] #1: Stream Audio
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 3.988204] UBIFS (ubi0:0): background thread "ubifs_bgt0_0"
started, PID 58
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 4.020602] UBIFS (ubi0:0): recovery needed
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 4.148101] UBIFS (ubi0:0): recovery completed
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 4.153515] UBIFS (ubi0:0): UBIFS: mounted UBI device 0,
volume 0, name "stream800-rootfs"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 4.162238] UBIFS (ubi0:0): LEB size: 126976 bytes (124 KiB),
min./max. I/O unit sizes: 2048 bytes/2048 bytes
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 4.172666] UBIFS (ubi0:0): FS size: 112881664 bytes (107
MiB, 889 LEBs), journal size 9023488 bytes (8 MiB, 72 LEBs)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 4.183812] UBIFS (ubi0:0): reserved for root: 0 bytes (0
KiB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 4.189958] UBIFS (ubi0:0): media format: w4/r0 (latest is
w4/r0), UUID 32186AB3-0DFF-44E5-8E8C-61BB37547915, small LPT model
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 4.203178] VFS: Mounted root (ubifs filesystem) on device
0:14.
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 4.212100] devtmpfs: mounted
Jun 14 07:46:13 dcs-nwbridge user.info kernel: [ 4.215867] Freeing unused kernel memory: 232K (c0824000 -
c085e000)
Jun 14 07:46:13 dcs-nwbridge daemon.info kernel: [ 5.141256] udevd[92]: starting version 182
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 7.175656] random: dd urandom read with 16 bits of entropy
available
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 12.277477] ubi1: attaching mtd7
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.551478] ubi1: scanning is finished
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.583124] ubi1: attached mtd7 (name "settings", size 256
MiB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.589519] ubi1: PEB size: 131072 bytes (128 KiB), LEB size:
```



126976 bytes

```
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.596699] ubi1: min./max. I/O unit sizes: 2048/2048,
sub-page size 512
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.603842] ubi1: VID header offset: 2048 (aligned 2048),
data offset: 4096
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.611173] ubi1: good PEBs: 2046, bad PEBs: 2, corrupted
PEBs: 0
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.617533] ubi1: user volume: 1, internal volumes: 1, max.
volumes count: 128
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.625095] ubi1: max/mean erase counter: 17/12, WL
threshold: 4096, image sequence number: 1544825550
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.634828] ubi1: available PEBs: 0, total reserved PEBs:
2046, PEBs reserved for bad PEB handling: 38
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.644592] ubi1: background thread "ubi_bgt1d" started, PID
631
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.738350] UBIFS (ubi1:0): background thread "ubifs_bgt1_0"
started, PID 636
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.770998] UBIFS (ubi1:0): recovery needed
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.907674] UBIFS (ubi1:0): recovery completed
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.912897] UBIFS (ubi1:0): UBIFS: mounted UBI device 1,
volume 0, name "nsdk-settings"
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.921297] UBIFS (ubi1:0): LEB size: 126976 bytes (124 KiB),
min./max. I/O unit sizes: 2048 bytes/2048 bytes
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.931681] UBIFS (ubi1:0): FS size: 252809216 bytes (241
MiB, 1991 LEBs), journal size 12697600 bytes (12 MiB, 100 LEBs)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.943137] UBIFS (ubi1:0): reserved for root: 4952683 bytes
(4836 KiB)
Jun 14 07:46:13 dcs-nwbridge user.notice kernel: [ 13.950067] UBIFS (ubi1:0): media format: w4/r0 (latest is
w4/r0), UUID 33DE9E6C-0307-4EAD-8015-CC3741AD9238, small LPT model
Jun 14 07:46:13 dcs-nwbridge daemon.err mDNSResponder: mDNSResponder (Engineering Build) (Jun 10 2022 15:39:30)
starting
Jun 14 07:46:13 dcs-nwbridge daemon.err mDNSResponder: Unable to parse DNS server list. Unicast DNS-SD
unavailable
Jun 14 07:46:13 dcs-nwbridge daemon.err mDNSResponder: mDNSPlatformSourceAddrForDest: connect 1.1.1.1 failed
errno 101 (Network is unreachable)
Jun 14 07:46:15 dcs-nwbridge daemon.notice dbus[617]: [system] Activating service name='com.streamunlimited.scw'
(using servicehelper)
Jun 14 07:46:19 dcs-nwbridge daemon.notice dbus[617]: [system] Activating service name='com.intel.dleyana-server'
```

(using servicehelper)

```
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: dLeyna core version 0.5.0
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: dleyna-server-service version 0.5.0
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Type[0] Level[0x13] Mask[0x4C] Flags[0x4F]
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Load file
[/home/root/.config/dleyna-server-service.conf]
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: [General settings]
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Never Quit: F
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Connector Name: dbus
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Port: 0
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Push host port: 0
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: [Logging settings]
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Log Type : 0
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Log Level: 0x13
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: [Network filtering settings]
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Enabled : F
Jun 14 07:46:20 dcs-nwbridge daemon.info dleyna-server-service[761]: Entries: (null)
Jun 14 07:46:20 dcs-nwbridge daemon.notice dbus[617]: [system] Successfully activated service
'com.intel.dleyna-server'
Jun 14 07:46:25 dcs-nwbridge daemon.notice dbus[617]: [system] Successfully activated service
'com.streamunlimited.scw'
Jun 14 07:46:25 dcs-nwbridge daemon.err mDNSResponder: Excessive update rate for
dcs-nwbridge-64cfd9ea0de5._sueS800Device._tcp.local.; delaying announcement by 1 second
Jun 14 07:46:25 dcs-nwbridge user.info kernel: [ 26.984682] net eth0: initializing cpsw version 1.12 (0)
Jun 14 07:46:26 dcs-nwbridge user.info kernel: [ 27.091324] net eth0: phy found : id is : 0x4dd076
Jun 14 07:46:26 dcs-nwbridge user.info kernel: [ 27.169966] net eth0: phy found : id is : 0x4dd072
Jun 14 07:46:26 dcs-nwbridge user.info kernel: [ 27.228255] IPv6: ADDRCONF(NETDEV_UP): eth0: link is not ready
Jun 14 07:46:28 dcs-nwbridge user.info kernel: [ 29.088977] cpsw 4a100000.ethernet eth0: Link is Up -
Unsupported (update phy.c)/Half - flow control off
Jun 14 07:46:28 dcs-nwbridge daemon.err mDNSResponder: Excessive update rate for
dcs-nwbridge-64cfd9ea0de5._sueS800Device._tcp.local.; delaying announcement by 1 second
Jun 14 07:46:28 dcs-nwbridge user.info kernel: [ 29.169177] cpsw 4a100000.ethernet eth0: Link is Down
Jun 14 07:46:28 dcs-nwbridge daemon.err mDNSResponder: Excessive update rate for
dcs-nwbridge-64cfd9ea0de5._sueS800Device._tcp.local.; delaying announcement by 2 seconds
Jun 14 07:46:30 dcs-nwbridge user.info kernel: [ 31.189147] cpsw 4a100000.ethernet eth0: Link is Up -
1Gbps/Full - flow control rx/tx
Jun 14 07:46:30 dcs-nwbridge user.info kernel: [ 31.199360] IPv6: ADDRCONF(NETDEV_CHANGE): eth0: link becomes
ready
```

Jun 14 07:46:30 dcs-nwbridge daemon.err mDNSResponder: mDNSPlatformSendUDP got error 99 (Cannot assign requested address) sending packet to FF02:0000:0000:0000:0000:0000:0000:00FB on interface FE80:0000:0000:0000:66CF:D9FF:FEEA:0DE5/eth0/3

Jun 14 07:46:30 dcs-nwbridge daemon.err mDNSResponder: mDNSPlatformSendUDP got error 99 (Cannot assign requested address) sending packet to FF02:0000:0000:0000:0000:0000:0000:00FB on interface FE80:0000:0000:0000:66CF:D9FF:FEEA:0DE5/eth0/3

Jun 14 07:46:30 dcs-nwbridge daemon.err mDNSResponder: mDNSPlatformSendUDP got error 99 (Cannot assign requested address) sending packet to FF02:0000:0000:0000:0000:0000:0000:00FB on interface FE80:0000:0000:0000:66CF:D9FF:FEEA:0DE5/eth0/3

Jun 14 07:46:31 dcs-nwbridge daemon.err mDNSResponder: mDNSPlatformSendUDP got error 99 (Cannot assign requested address) sending packet to FF02:0000:0000:0000:0000:0000:0000:00FB on interface FE80:0000:0000:0000:66CF:D9FF:FEEA:0DE5/eth0/3

Jun 14 07:46:31 dcs-nwbridge daemon.err mDNSResponder: mDNSPlatformSendUDP got error 99 (Cannot assign requested address) sending packet to FF02:0000:0000:0000:0000:0000:0000:00FB on interface FE80:0000:0000:0000:66CF:D9FF:FEEA:0DE5/eth0/3

Jun 14 07:46:31 dcs-nwbridge daemon.err mDNSResponder: mDNSPlatformSendUDP got error 99 (Cannot assign requested address) sending packet to FF02:0000:0000:0000:0000:0000:0000:00FB on interface FE80:0000:0000:0000:66CF:D9FF:FEEA:0DE5/eth0/3

Jun 14 07:46:33 dcs-nwbridge user.info sntp[824]: sntp 4.2.8p3@1.3265 Tue Jun 14 07:27:05 UTC 2022 (2)

Jun 14 07:46:33 dcs-nwbridge user.warn sntp[824]: kod\_init\_kod\_db(): Cannot open KoD db file /var/db/ntp-kod: No such file or directory

Jun 14 07:46:33 dcs-nwbridge user.info sntp[824]: mdns: Couldn't open nss\_mdns configuration file /etc/nss\_mdns.conf, using default.

Jun 14 07:46:33 dcs-nwbridge user.info sntp[824]: 2022-06-14 07:46:33.233482 (+0000) +23286234.965405 +/-15524156.840691 pool.ntp.org 80.74.64.2 s2 no-leap

Mar 10 20:10:30 dcs-nwbridge daemon.err mDNSResponder: Excessive update rate for dcs-nwbridge-64cfd9ea0de5.\_sueS800Device.\_tcp.local.; delaying announcement by 2 seconds

Mar 10 20:10:32 dcs-nwbridge user.notice kernel: [ 38.242476] random: nonblocking pool is initialized

Mar 10 20:13:08 dcs-nwbridge user.warn kernel: [ 194.045829] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)

Mar 10 20:13:08 dcs-nwbridge user.debug kernel: [ 194.052211] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate = 6144000, parent\_rate = 0

Mar 10 20:13:08 dcs-nwbridge user.debug kernel: [ 194.052230] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate 6144000 rounded to rate 6144000 (index = 10)

Mar 10 20:13:08 dcs-nwbridge user.debug kernel: [ 194.052246] clk-dcs-external 2-0070: dcs\_ext\_rate\_set\_rate(): rate = 6144000, parent = 0

Mar 10 20:13:08 dcs-nwbridge user.debug kernel: [ 194.085670] clk-dcs-external 2-0070: dcs\_ext\_reg\_write(280): writing 0a to register 01

Mar 10 20:13:08 dcs-nwbridge user.debug kernel: [ 194.088208] clk-dcs-external 2-0070:

```
dcx_ext_rate_recalc_rate(): parent_rate = 0
Mar 10 20:13:08 dcs-nwbridge user.debug kernel: [ 194.088253] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 0a
Mar 10 20:13:08 dcs-nwbridge user.debug kernel: [ 194.088265] clk-dcs-external 2-0070:
dcx_ext_rate_recalc_rate(): returning rate 6144000
Mar 10 20:13:08 dcs-nwbridge user.warn kernel: [ 194.088301] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:13:08 dcs-nwbridge user.info kernel: [ 194.097437] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 10 20:13:08 dcs-nwbridge user.warn kernel: [ 194.107591] sched: RT throttling activated
Mar 10 20:22:58 dcs-nwbridge user.info nsdk_streamer: mdns: Couldn't open nss_mdns configuration file
/etc/nss_mdns.conf, using default.
Mar 10 20:22:58 dcs-nwbridge user.warn kernel: [ 784.869858] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:22:58 dcs-nwbridge user.debug kernel: [ 784.877618] clk-dcs-external 2-0070:
dcx_ext_rate_round_rate(): rate = 2822400, parent_rate = 0
Mar 10 20:22:58 dcs-nwbridge user.debug kernel: [ 784.877639] clk-dcs-external 2-0070:
dcx_ext_rate_round_rate(): rate 2822400 rounded to rate 2822400 (index = 6)
Mar 10 20:22:58 dcs-nwbridge user.debug kernel: [ 784.877656] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 2822400, parent = 0
Mar 10 20:22:58 dcs-nwbridge user.debug kernel: [ 784.878103] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 06 to register 01
Mar 10 20:22:58 dcs-nwbridge user.debug kernel: [ 784.889166] clk-dcs-external 2-0070:
dcx_ext_rate_recalc_rate(): parent_rate = 0
Mar 10 20:22:58 dcs-nwbridge user.debug kernel: [ 784.889221] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 06
Mar 10 20:22:58 dcs-nwbridge user.debug kernel: [ 784.889235] clk-dcs-external 2-0070:
dcx_ext_rate_recalc_rate(): returning rate 2822400
Mar 10 20:22:58 dcs-nwbridge user.warn kernel: [ 784.889270] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:22:58 dcs-nwbridge user.info kernel: [ 784.898966] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:23:08 dcs-nwbridge user.warn kernel: [ 794.121670] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:23:08 dcs-nwbridge user.warn kernel: [ 794.127858] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:23:08 dcs-nwbridge user.info kernel: [ 794.137055] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:23:09 dcs-nwbridge user.warn kernel: [ 795.856756] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:23:09 dcs-nwbridge user.warn kernel: [ 795.863599] snd-soc-am33xx-s800 audio: Serial configuration is
```

empty, skipping reconfiguration

Mar 10 20:23:09 dcs-nwbridge user.info kernel: [ 795.872743] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400

Mar 10 20:23:12 dcs-nwbridge user.warn kernel: [ 798.456569] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)

Mar 10 20:23:12 dcs-nwbridge user.warn kernel: [ 798.462863] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration

Mar 10 20:23:12 dcs-nwbridge user.info kernel: [ 798.471962] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400

Mar 10 20:23:14 dcs-nwbridge user.warn kernel: [ 800.889236] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)

Mar 10 20:23:14 dcs-nwbridge user.warn kernel: [ 800.898516] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration

Mar 10 20:23:14 dcs-nwbridge user.info kernel: [ 800.907589] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400

Mar 10 20:23:17 dcs-nwbridge user.warn kernel: [ 803.924375] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)

Mar 10 20:23:17 dcs-nwbridge user.warn kernel: [ 803.930686] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration

Mar 10 20:23:17 dcs-nwbridge user.info kernel: [ 803.939791] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400

Mar 10 20:23:21 dcs-nwbridge user.warn kernel: [ 806.978308] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)

Mar 10 20:23:21 dcs-nwbridge user.warn kernel: [ 806.984493] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration

Mar 10 20:23:21 dcs-nwbridge user.info kernel: [ 806.994154] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400

Mar 10 20:24:40 dcs-nwbridge user.warn kernel: [ 886.944124] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)

Mar 10 20:24:40 dcs-nwbridge user.warn kernel: [ 886.950414] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration

Mar 10 20:24:40 dcs-nwbridge user.info kernel: [ 886.959520] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400

Mar 10 20:27:15 dcs-nwbridge user.warn kernel: [ 1041.564447] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)

Mar 10 20:27:15 dcs-nwbridge user.warn kernel: [ 1041.573447] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration

Mar 10 20:27:15 dcs-nwbridge user.info kernel: [ 1041.582912] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400

Mar 10 20:27:22 dcs-nwbridge user.warn kernel: [ 1048.004528] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)

Mar 10 20:27:22 dcs-nwbridge user.warn kernel: [ 1048.010818] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration

Mar 10 20:27:22 dcs-nwbridge user.info kernel: [ 1048.020333] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400

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Mar 10 20:27:24 dcs-nwbridge user.warn kernel: [ 1050.143228] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:27:24 dcs-nwbridge user.warn kernel: [ 1050.150443] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:27:24 dcs-nwbridge user.info kernel: [ 1050.159594] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:27:26 dcs-nwbridge user.warn kernel: [ 1052.690505] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:27:26 dcs-nwbridge user.warn kernel: [ 1052.696691] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:27:26 dcs-nwbridge user.info kernel: [ 1052.705824] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:27:28 dcs-nwbridge user.warn kernel: [ 1054.661302] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:27:28 dcs-nwbridge user.warn kernel: [ 1054.669023] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:27:28 dcs-nwbridge user.info kernel: [ 1054.678180] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:27:30 dcs-nwbridge user.warn kernel: [ 1056.425906] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:27:30 dcs-nwbridge user.warn kernel: [ 1056.432213] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:27:30 dcs-nwbridge user.info kernel: [ 1056.442529] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:27:32 dcs-nwbridge user.warn kernel: [ 1058.253534] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:27:32 dcs-nwbridge user.warn kernel: [ 1058.262459] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:27:32 dcs-nwbridge user.info kernel: [ 1058.272541] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:27:34 dcs-nwbridge user.warn kernel: [ 1060.114560] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:27:34 dcs-nwbridge user.warn kernel: [ 1060.120849] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:27:34 dcs-nwbridge user.info kernel: [ 1060.129949] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:29:05 dcs-nwbridge user.warn kernel: [ 1151.211386] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:29:05 dcs-nwbridge user.warn kernel: [ 1151.217843] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:29:05 dcs-nwbridge user.info kernel: [ 1151.227321] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:29:07 dcs-nwbridge user.warn kernel: [ 1153.725155] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:29:07 dcs-nwbridge user.warn kernel: [ 1153.731961] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
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Mar 10 20:29:07 dcs-nwbridge user.info kernel: [ 1153.741111] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:29:10 dcs-nwbridge user.warn kernel: [ 1156.677031] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:29:10 dcs-nwbridge user.warn kernel: [ 1156.683448] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:29:10 dcs-nwbridge user.info kernel: [ 1156.694056] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:29:13 dcs-nwbridge user.warn kernel: [ 1159.114304] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:29:13 dcs-nwbridge user.warn kernel: [ 1159.122066] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:29:13 dcs-nwbridge user.info kernel: [ 1159.131249] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:29:15 dcs-nwbridge user.warn kernel: [ 1161.854762] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:29:15 dcs-nwbridge user.warn kernel: [ 1161.861323] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:29:15 dcs-nwbridge user.info kernel: [ 1161.870448] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:23 dcs-nwbridge user.warn kernel: [ 1289.054036] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:23 dcs-nwbridge user.warn kernel: [ 1289.060319] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:31:23 dcs-nwbridge user.info kernel: [ 1289.069423] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:25 dcs-nwbridge user.warn kernel: [ 1291.055501] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:25 dcs-nwbridge user.warn kernel: [ 1291.063337] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:31:25 dcs-nwbridge user.info kernel: [ 1291.073572] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:27 dcs-nwbridge user.warn kernel: [ 1293.087662] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:27 dcs-nwbridge user.warn kernel: [ 1293.095475] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:31:27 dcs-nwbridge user.info kernel: [ 1293.104633] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:29 dcs-nwbridge user.warn kernel: [ 1295.242408] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:29 dcs-nwbridge user.warn kernel: [ 1295.250201] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:31:29 dcs-nwbridge user.info kernel: [ 1295.259364] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:31 dcs-nwbridge user.warn kernel: [ 1297.160193] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)

Mar 10 20:31:31 dcs-nwbridge user.warn kernel: [ 1297.166929] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:31:31 dcs-nwbridge user.info kernel: [ 1297.176092] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:33 dcs-nwbridge user.warn kernel: [ 1299.226048] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:33 dcs-nwbridge user.warn kernel: [ 1299.232689] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:31:33 dcs-nwbridge user.info kernel: [ 1299.242078] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:35 dcs-nwbridge user.warn kernel: [ 1301.786398] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:35 dcs-nwbridge user.warn kernel: [ 1301.793119] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:31:35 dcs-nwbridge user.info kernel: [ 1301.802467] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:38 dcs-nwbridge user.warn kernel: [ 1304.095167] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:38 dcs-nwbridge user.warn kernel: [ 1304.102569] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:31:38 dcs-nwbridge user.info kernel: [ 1304.113116] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:40 dcs-nwbridge user.warn kernel: [ 1306.683285] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:40 dcs-nwbridge user.warn kernel: [ 1306.691048] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:31:40 dcs-nwbridge user.info kernel: [ 1306.700215] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:42 dcs-nwbridge user.warn kernel: [ 1308.456048] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:42 dcs-nwbridge user.warn kernel: [ 1308.464501] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:31:42 dcs-nwbridge user.info kernel: [ 1308.473665] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:44 dcs-nwbridge user.warn kernel: [ 1310.246592] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:44 dcs-nwbridge user.warn kernel: [ 1310.254284] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:31:44 dcs-nwbridge user.info kernel: [ 1310.263449] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 44100, MCLK 2822400, BCLK 2822400  
Mar 10 20:31:46 dcs-nwbridge user.warn kernel: [ 1312.161237] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 10 20:31:46 dcs-nwbridge user.warn kernel: [ 1312.170191] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:31:46 dcs-nwbridge user.info kernel: [ 1312.181340] snd-soc-am33xx-s800 audio: Configured common HW



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params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:31:49 dcs-nwbridge user.warn kernel: [ 1315.610747] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:31:49 dcs-nwbridge user.warn kernel: [ 1315.617594] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:31:49 dcs-nwbridge user.info kernel: [ 1315.629159] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:31:51 dcs-nwbridge user.warn kernel: [ 1317.608612] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:31:51 dcs-nwbridge user.warn kernel: [ 1317.616025] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:31:51 dcs-nwbridge user.info kernel: [ 1317.627622] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:31:56 dcs-nwbridge user.warn kernel: [ 1322.332561] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:31:56 dcs-nwbridge user.warn kernel: [ 1322.339225] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:31:56 dcs-nwbridge user.info kernel: [ 1322.348770] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:34:36 dcs-nwbridge user.warn kernel: [ 1482.568516] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 10 20:34:36 dcs-nwbridge user.warn kernel: [ 1482.577509] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:34:36 dcs-nwbridge user.info kernel: [ 1482.586688] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 10 20:35:34 dcs-nwbridge user.warn kernel: [ 1540.891335] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 10 20:35:34 dcs-nwbridge user.debug kernel: [ 1540.898224] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 6144000, parent_rate = 0
Mar 10 20:35:34 dcs-nwbridge user.debug kernel: [ 1540.898244] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 6144000 rounded to rate 6144000 (index = 10)
Mar 10 20:35:34 dcs-nwbridge user.debug kernel: [ 1540.898259] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 6144000, parent = 0
Mar 10 20:35:34 dcs-nwbridge user.debug kernel: [ 1540.898591] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 0a to register 01
Mar 10 20:35:34 dcs-nwbridge user.debug kernel: [ 1540.908213] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 10 20:35:34 dcs-nwbridge user.debug kernel: [ 1540.908266] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 0a
Mar 10 20:35:34 dcs-nwbridge user.debug kernel: [ 1540.908280] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 6144000
Mar 10 20:35:34 dcs-nwbridge user.warn kernel: [ 1540.908317] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
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Mar 10 20:35:34 dcs-nwbridge user.info kernel: [ 1540.917408] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:35:43 dcs-nwbridge user.warn kernel: [ 1549.924348] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:35:43 dcs-nwbridge user.warn kernel: [ 1549.930632] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:35:43 dcs-nwbridge user.info kernel: [ 1549.939849] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:35:59 dcs-nwbridge user.warn kernel: [ 1565.509734] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:35:59 dcs-nwbridge user.warn kernel: [ 1565.517169] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:35:59 dcs-nwbridge user.info kernel: [ 1565.526411] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:36:03 dcs-nwbridge user.warn kernel: [ 1569.301412] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:36:03 dcs-nwbridge user.warn kernel: [ 1569.308235] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:36:03 dcs-nwbridge user.info kernel: [ 1569.318974] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:36:06 dcs-nwbridge user.warn kernel: [ 1571.955955] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:36:06 dcs-nwbridge user.warn kernel: [ 1571.963396] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:36:06 dcs-nwbridge user.info kernel: [ 1571.974085] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:36:08 dcs-nwbridge user.warn kernel: [ 1574.672548] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:36:08 dcs-nwbridge user.warn kernel: [ 1574.680278] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:36:08 dcs-nwbridge user.info kernel: [ 1574.689960] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:36:11 dcs-nwbridge user.warn kernel: [ 1577.663728] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:36:11 dcs-nwbridge user.warn kernel: [ 1577.673609] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:36:11 dcs-nwbridge user.info kernel: [ 1577.683870] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:36:14 dcs-nwbridge user.warn kernel: [ 1580.172998] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:36:14 dcs-nwbridge user.warn kernel: [ 1580.179896] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 10 20:36:14 dcs-nwbridge user.info kernel: [ 1580.190437] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:36:17 dcs-nwbridge user.warn kernel: [ 1583.155155] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)

Mar 10 20:36:17 dcs-nwbridge user.warn kernel: [ 1583.163699] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:36:17 dcs-nwbridge user.info kernel: [ 1583.172865] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:36:20 dcs-nwbridge user.warn kernel: [ 1586.094454] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:36:20 dcs-nwbridge user.warn kernel: [ 1586.103684] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:36:20 dcs-nwbridge user.info kernel: [ 1586.115298] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:43:10 dcs-nwbridge user.warn kernel: [ 1996.007022] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:43:10 dcs-nwbridge user.warn kernel: [ 1996.013738] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:43:10 dcs-nwbridge user.info kernel: [ 1996.023183] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:43:41 dcs-nwbridge user.warn kernel: [ 2027.269880] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:43:41 dcs-nwbridge user.warn kernel: [ 2027.276378] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:43:41 dcs-nwbridge user.info kernel: [ 2027.286804] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:43:53 dcs-nwbridge user.warn kernel: [ 2039.077640] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:43:53 dcs-nwbridge user.warn kernel: [ 2039.083951] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:43:53 dcs-nwbridge user.info kernel: [ 2039.093046] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:49:19 dcs-nwbridge user.warn kernel: [ 2365.262420] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:49:19 dcs-nwbridge user.warn kernel: [ 2365.269563] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:49:19 dcs-nwbridge user.info kernel: [ 2365.279221] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:49:23 dcs-nwbridge user.warn kernel: [ 2369.267195] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:49:23 dcs-nwbridge user.warn kernel: [ 2369.274239] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:49:23 dcs-nwbridge user.info kernel: [ 2369.283369] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 10 20:53:43 dcs-nwbridge user.warn kernel: [ 2629.494102] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 10 20:53:43 dcs-nwbridge user.warn kernel: [ 2629.500957] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 10 20:53:43 dcs-nwbridge user.info kernel: [ 2629.510094] snd-soc-am33xx-s800 audio: Configured common HW

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params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 10 20:56:22 dcs-nwbridge user.warn kernel: [ 2788.246165] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 10 20:56:22 dcs-nwbridge user.warn kernel: [ 2788.252451] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 20:56:22 dcs-nwbridge user.info kernel: [ 2788.262169] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 10 21:03:45 dcs-nwbridge user.warn kernel: [ 3231.237083]
am33xx_s800_i2s_hw_params(rate=192000)(clk=12288000)
Mar 10 21:03:45 dcs-nwbridge user.debug kernel: [ 3231.244521] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 12288000, parent_rate = 0
Mar 10 21:03:45 dcs-nwbridge user.debug kernel: [ 3231.244541] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 12288000 rounded to rate 12288000 (index = 12)
Mar 10 21:03:45 dcs-nwbridge user.debug kernel: [ 3231.244559] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 12288000, parent = 0
Mar 10 21:03:45 dcs-nwbridge user.debug kernel: [ 3231.245877] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 0c to register 01
Mar 10 21:03:45 dcs-nwbridge user.debug kernel: [ 3231.248184] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 10 21:03:45 dcs-nwbridge user.debug kernel: [ 3231.248223] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 0c
Mar 10 21:03:45 dcs-nwbridge user.debug kernel: [ 3231.248234] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 12288000
Mar 10 21:03:45 dcs-nwbridge user.warn kernel: [ 3231.248267] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 10 21:03:45 dcs-nwbridge user.info kernel: [ 3231.257329] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 192000, MCLK 12288000, BCLK 12288000
Mar 11 07:11:15 dcs-nwbridge user.warn kernel: [39681.242042] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 07:11:15 dcs-nwbridge user.debug kernel: [39681.249144] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 6144000, parent_rate = 0
Mar 11 07:11:15 dcs-nwbridge user.debug kernel: [39681.249163] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 6144000 rounded to rate 6144000 (index = 10)
Mar 11 07:11:15 dcs-nwbridge user.debug kernel: [39681.249179] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 6144000, parent = 0
Mar 11 07:11:15 dcs-nwbridge user.debug kernel: [39681.249515] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 0a to register 01
Mar 11 07:11:15 dcs-nwbridge user.debug kernel: [39681.258244] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 07:11:15 dcs-nwbridge user.debug kernel: [39681.258295] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
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reading from register 01: return value is 0a
Mar 11 07:11:15 dcs-nwbridge user.debug kernel: [39681.258307] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 6144000
Mar 11 07:11:15 dcs-nwbridge user.warn kernel: [39681.258342] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 07:11:15 dcs-nwbridge user.info kernel: [39681.267404] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 11 07:13:00 dcs-nwbridge user.warn kernel: [39786.899526] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 07:13:00 dcs-nwbridge user.debug kernel: [39786.906550] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 3072000, parent_rate = 0
Mar 11 07:13:00 dcs-nwbridge user.debug kernel: [39786.906569] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 3072000 rounded to rate 3072000 (index = 7)
Mar 11 07:13:00 dcs-nwbridge user.debug kernel: [39786.906585] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 3072000, parent = 0
Mar 11 07:13:00 dcs-nwbridge user.debug kernel: [39786.906894] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 07 to register 01
Mar 11 07:13:00 dcs-nwbridge user.debug kernel: [39786.908171] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 07:13:00 dcs-nwbridge user.debug kernel: [39786.908206] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 07
Mar 11 07:13:00 dcs-nwbridge user.debug kernel: [39786.908219] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 3072000
Mar 11 07:13:00 dcs-nwbridge user.warn kernel: [39786.908250] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 07:13:00 dcs-nwbridge user.info kernel: [39786.917760] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 07:15:38 dcs-nwbridge user.warn kernel: [39944.954402] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 07:15:38 dcs-nwbridge user.debug kernel: [39944.960836] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 6144000, parent_rate = 0
Mar 11 07:15:38 dcs-nwbridge user.debug kernel: [39944.960855] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 6144000 rounded to rate 6144000 (index = 10)
Mar 11 07:15:38 dcs-nwbridge user.debug kernel: [39944.960871] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 6144000, parent = 0
Mar 11 07:15:38 dcs-nwbridge user.debug kernel: [39944.961203] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 0a to register 01
Mar 11 07:15:38 dcs-nwbridge user.debug kernel: [39944.968180] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 07:15:38 dcs-nwbridge user.debug kernel: [39944.968231] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
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reading from register 01: return value is 0a  
Mar 11 07:15:38 dcs-nwbridge user.debug kernel: [39944.968244] clk-dcs-external 2-0070:  
dcs\_ext\_rate\_recalc\_rate(): returning rate 6144000  
Mar 11 07:15:38 dcs-nwbridge user.warn kernel: [39944.968279] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 07:15:38 dcs-nwbridge user.info kernel: [39944.977341] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 11 07:16:20 dcs-nwbridge user.warn kernel: [39986.612816] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 11 07:16:20 dcs-nwbridge user.warn kernel: [39986.619877] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 07:16:20 dcs-nwbridge user.info kernel: [39986.629372] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 11 07:17:43 dcs-nwbridge user.warn kernel: [40069.798234] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 11 07:17:43 dcs-nwbridge user.warn kernel: [40069.805808] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 07:17:43 dcs-nwbridge user.info kernel: [40069.816372] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 11 07:21:22 dcs-nwbridge user.warn kernel: [40288.693744] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 11 07:21:22 dcs-nwbridge user.warn kernel: [40288.701682] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 07:21:22 dcs-nwbridge user.info kernel: [40288.713320] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 11 07:22:21 dcs-nwbridge user.warn kernel: [40347.185261] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 11 07:22:21 dcs-nwbridge user.warn kernel: [40347.193050] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 07:22:21 dcs-nwbridge user.info kernel: [40347.202445] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 11 07:22:27 dcs-nwbridge user.warn kernel: [40353.935210] am33xx\_s800\_i2s\_hw\_params(rate=48000)(clk=3072000)  
Mar 11 07:22:27 dcs-nwbridge user.debug kernel: [40353.941490] clk-dcs-external 2-0070:  
dcs\_ext\_rate\_round\_rate(): rate = 3072000, parent\_rate = 0  
Mar 11 07:22:27 dcs-nwbridge user.debug kernel: [40353.941506] clk-dcs-external 2-0070:  
dcs\_ext\_rate\_round\_rate(): rate 3072000 rounded to rate 3072000 (index = 7)  
Mar 11 07:22:27 dcs-nwbridge user.debug kernel: [40353.941522] clk-dcs-external 2-0070: dcs\_ext\_rate\_set\_rate():  
rate = 3072000, parent = 0  
Mar 11 07:22:27 dcs-nwbridge user.debug kernel: [40353.941824] clk-dcs-external 2-0070: dcs\_ext\_reg\_write(280):  
writing 07 to register 01  
Mar 11 07:22:27 dcs-nwbridge user.debug kernel: [40353.948243] clk-dcs-external 2-0070:  
dcs\_ext\_rate\_recalc\_rate(): parent\_rate = 0

Mar 11 07:22:27 dcs-nwbridge user.debug kernel: [40353.948295] clk-dcs-external 2-0070: dcs\_ext\_reg\_read(258): reading from register 01: return value is 07

Mar 11 07:22:27 dcs-nwbridge user.debug kernel: [40353.948307] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): returning rate 3072000

Mar 11 07:22:27 dcs-nwbridge user.warn kernel: [40353.948341] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration

Mar 11 07:22:27 dcs-nwbridge user.info kernel: [40353.957402] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 48000, MCLK 3072000, BCLK 3072000

Mar 11 07:24:13 dcs-nwbridge user.warn kernel: [40459.242884] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)

Mar 11 07:24:13 dcs-nwbridge user.debug kernel: [40459.249371] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate = 6144000, parent\_rate = 0

Mar 11 07:24:13 dcs-nwbridge user.debug kernel: [40459.249389] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate 6144000 rounded to rate 6144000 (index = 10)

Mar 11 07:24:13 dcs-nwbridge user.debug kernel: [40459.249405] clk-dcs-external 2-0070: dcs\_ext\_rate\_set\_rate(): rate = 6144000, parent = 0

Mar 11 07:24:13 dcs-nwbridge user.debug kernel: [40459.249708] clk-dcs-external 2-0070: dcs\_ext\_reg\_write(280): writing 0a to register 01

Mar 11 07:24:13 dcs-nwbridge user.debug kernel: [40459.258352] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): parent\_rate = 0

Mar 11 07:24:13 dcs-nwbridge user.debug kernel: [40459.258397] clk-dcs-external 2-0070: dcs\_ext\_reg\_read(258): reading from register 01: return value is 0a

Mar 11 07:24:13 dcs-nwbridge user.debug kernel: [40459.258408] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): returning rate 6144000

Mar 11 07:24:13 dcs-nwbridge user.warn kernel: [40459.258443] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration

Mar 11 07:24:13 dcs-nwbridge user.info kernel: [40459.267571] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000

Mar 11 07:27:21 dcs-nwbridge user.warn kernel: [40647.434852] am33xx\_s800\_i2s\_hw\_params(rate=48000)(clk=3072000)

Mar 11 07:27:21 dcs-nwbridge user.debug kernel: [40647.441432] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate = 3072000, parent\_rate = 0

Mar 11 07:27:21 dcs-nwbridge user.debug kernel: [40647.441450] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate 3072000 rounded to rate 3072000 (index = 7)

Mar 11 07:27:21 dcs-nwbridge user.debug kernel: [40647.441467] clk-dcs-external 2-0070: dcs\_ext\_rate\_set\_rate(): rate = 3072000, parent = 0

Mar 11 07:27:21 dcs-nwbridge user.debug kernel: [40647.441868] clk-dcs-external 2-0070: dcs\_ext\_reg\_write(280): writing 07 to register 01

Mar 11 07:27:21 dcs-nwbridge user.debug kernel: [40647.448186] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): parent\_rate = 0

Mar 11 07:27:21 dcs-nwbridge user.debug kernel: [40647.448228] clk-dcs-external 2-0070: dcs\_ext\_reg\_read(258): reading from register 01: return value is 07

Mar 11 07:27:21 dcs-nwbridge user.debug kernel: [40647.448240] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): returning rate 3072000

Mar 11 07:27:21 dcs-nwbridge user.warn kernel: [40647.448272] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration

Mar 11 07:27:21 dcs-nwbridge user.info kernel: [40647.457379] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 48000, MCLK 3072000, BCLK 3072000

Mar 11 07:30:44 dcs-nwbridge user.warn kernel: [40850.397334] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)

Mar 11 07:30:44 dcs-nwbridge user.debug kernel: [40850.403778] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate = 6144000, parent\_rate = 0

Mar 11 07:30:44 dcs-nwbridge user.debug kernel: [40850.403797] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate 6144000 rounded to rate 6144000 (index = 10)

Mar 11 07:30:44 dcs-nwbridge user.debug kernel: [40850.403814] clk-dcs-external 2-0070: dcs\_ext\_rate\_set\_rate(): rate = 6144000, parent = 0

Mar 11 07:30:44 dcs-nwbridge user.debug kernel: [40850.404112] clk-dcs-external 2-0070: dcs\_ext\_reg\_write(280): writing 0a to register 01

Mar 11 07:30:44 dcs-nwbridge user.debug kernel: [40850.409838] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): parent\_rate = 0

Mar 11 07:30:44 dcs-nwbridge user.debug kernel: [40850.409885] clk-dcs-external 2-0070: dcs\_ext\_reg\_read(258): reading from register 01: return value is 0a

Mar 11 07:30:44 dcs-nwbridge user.debug kernel: [40850.409898] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): returning rate 6144000

Mar 11 07:30:44 dcs-nwbridge user.warn kernel: [40850.409930] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration

Mar 11 07:30:44 dcs-nwbridge user.info kernel: [40850.424024] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000

Mar 11 07:31:52 dcs-nwbridge user.warn kernel: [40918.001775] am33xx\_s800\_i2s\_hw\_params(rate=48000)(clk=3072000)

Mar 11 07:31:52 dcs-nwbridge user.debug kernel: [40918.008555] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate = 3072000, parent\_rate = 0

Mar 11 07:31:52 dcs-nwbridge user.debug kernel: [40918.008575] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate 3072000 rounded to rate 3072000 (index = 7)

Mar 11 07:31:52 dcs-nwbridge user.debug kernel: [40918.008591] clk-dcs-external 2-0070: dcs\_ext\_rate\_set\_rate(): rate = 3072000, parent = 0

Mar 11 07:31:52 dcs-nwbridge user.debug kernel: [40918.008986] clk-dcs-external 2-0070: dcs\_ext\_reg\_write(280): writing 07 to register 01

Mar 11 07:31:52 dcs-nwbridge user.debug kernel: [40918.018257] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): parent\_rate = 0



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Mar 11 07:31:52 dcs-nwbridge user.debug kernel: [40918.018309] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 07
Mar 11 07:31:52 dcs-nwbridge user.debug kernel: [40918.018323] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 3072000
Mar 11 07:31:52 dcs-nwbridge user.warn kernel: [40918.018361] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 07:31:52 dcs-nwbridge user.info kernel: [40918.028931] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 07:32:09 dcs-nwbridge user.warn kernel: [40935.260472] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 07:32:09 dcs-nwbridge user.warn kernel: [40935.269391] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 07:32:09 dcs-nwbridge user.info kernel: [40935.279434] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 07:34:13 dcs-nwbridge user.warn kernel: [41059.738309] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 07:34:13 dcs-nwbridge user.warn kernel: [41059.745948] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 07:34:13 dcs-nwbridge user.info kernel: [41059.755106] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 07:34:20 dcs-nwbridge user.warn kernel: [41066.866865] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 07:34:20 dcs-nwbridge user.warn kernel: [41066.874174] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 07:34:20 dcs-nwbridge user.info kernel: [41066.883542] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 07:37:10 dcs-nwbridge user.warn kernel: [41236.726891] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 07:37:10 dcs-nwbridge user.debug kernel: [41236.733175] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 6144000, parent_rate = 0
Mar 11 07:37:10 dcs-nwbridge user.debug kernel: [41236.733191] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 6144000 rounded to rate 6144000 (index = 10)
Mar 11 07:37:10 dcs-nwbridge user.debug kernel: [41236.733207] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 6144000, parent = 0
Mar 11 07:37:10 dcs-nwbridge user.debug kernel: [41236.733508] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 0a to register 01
Mar 11 07:37:10 dcs-nwbridge user.debug kernel: [41236.738126] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 07:37:10 dcs-nwbridge user.debug kernel: [41236.738160] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 0a
Mar 11 07:37:10 dcs-nwbridge user.debug kernel: [41236.738172] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 6144000
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Mar 11 07:37:10 dcs-nwbridge user.warn kernel: [41236.738201] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration
Mar 11 07:37:10 dcs-nwbridge user.info kernel: [41236.747283] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 11 07:41:56 dcs-nwbridge user.warn kernel: [41522.278574] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 07:41:56 dcs-nwbridge user.warn kernel: [41522.284794] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration
Mar 11 07:41:56 dcs-nwbridge user.info kernel: [41522.293904] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 11 07:46:31 dcs-nwbridge user.warn kernel: [41797.074102] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 07:46:31 dcs-nwbridge user.warn kernel: [41797.080399] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration
Mar 11 07:46:31 dcs-nwbridge user.info kernel: [41797.089497] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 11 07:46:33 dcs-nwbridge user.warn kernel: [41799.880428] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 07:46:33 dcs-nwbridge user.warn kernel: [41799.886648] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration
Mar 11 07:46:33 dcs-nwbridge user.info kernel: [41799.895767] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 11 08:34:21 dcs-nwbridge user.warn kernel: [44667.712992] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 08:34:21 dcs-nwbridge user.debug kernel: [44667.720350] clk-dcs-external 2-0070: dcs_ext_rate_round_rate(): rate = 2822400, parent_rate = 0
Mar 11 08:34:21 dcs-nwbridge user.debug kernel: [44667.720371] clk-dcs-external 2-0070: dcs_ext_rate_round_rate(): rate 2822400 rounded to rate 2822400 (index = 6)
Mar 11 08:34:21 dcs-nwbridge user.debug kernel: [44667.720386] clk-dcs-external 2-0070: dcs_ext_rate_set_rate(): rate = 2822400, parent = 0
Mar 11 08:34:21 dcs-nwbridge user.debug kernel: [44667.720724] clk-dcs-external 2-0070: dcs_ext_reg_write(280): writing 06 to register 01
Mar 11 08:34:21 dcs-nwbridge user.debug kernel: [44667.728192] clk-dcs-external 2-0070: dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 08:34:21 dcs-nwbridge user.debug kernel: [44667.728244] clk-dcs-external 2-0070: dcs_ext_reg_read(258): reading from register 01: return value is 06
Mar 11 08:34:21 dcs-nwbridge user.debug kernel: [44667.728258] clk-dcs-external 2-0070: dcs_ext_rate_recalc_rate(): returning rate 2822400
Mar 11 08:34:21 dcs-nwbridge user.warn kernel: [44667.728294] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration
Mar 11 08:34:21 dcs-nwbridge user.info kernel: [44667.737354] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 44100, MCLK 2822400, BCLK 2822400
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Mar 11 09:00:02 dcs-nwbridge user.warn kernel: [46208.265529] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 09:00:02 dcs-nwbridge user.warn kernel: [46208.271810] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:00:02 dcs-nwbridge user.info kernel: [46208.280905] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:00:17 dcs-nwbridge user.warn kernel: [46223.123545] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 09:00:17 dcs-nwbridge user.warn kernel: [46223.130886] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:00:17 dcs-nwbridge user.info kernel: [46223.141742] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:01:32 dcs-nwbridge user.warn kernel: [46298.610414] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 09:01:32 dcs-nwbridge user.warn kernel: [46298.619379] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:01:32 dcs-nwbridge user.info kernel: [46298.629601] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:03:42 dcs-nwbridge user.warn kernel: [46428.909657] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 09:03:42 dcs-nwbridge user.warn kernel: [46428.916778] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:03:42 dcs-nwbridge user.info kernel: [46428.926250] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:05:52 dcs-nwbridge user.warn kernel: [46558.773933] am33xx_s800_i2s_hw_params(rate=88200)(clk=5644800)
Mar 11 09:05:52 dcs-nwbridge user.debug kernel: [46558.781590] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 5644800, parent_rate = 0
Mar 11 09:05:52 dcs-nwbridge user.debug kernel: [46558.781613] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 5644800 rounded to rate 5644800 (index = 9)
Mar 11 09:05:52 dcs-nwbridge user.debug kernel: [46558.781628] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 5644800, parent = 0
Mar 11 09:05:52 dcs-nwbridge user.debug kernel: [46558.781962] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 09 to register 01
Mar 11 09:05:52 dcs-nwbridge user.debug kernel: [46558.788239] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 09:05:52 dcs-nwbridge user.debug kernel: [46558.788288] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 09
Mar 11 09:05:52 dcs-nwbridge user.debug kernel: [46558.788300] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 5644800
Mar 11 09:05:52 dcs-nwbridge user.warn kernel: [46558.788336] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:05:52 dcs-nwbridge user.info kernel: [46558.797426] snd-soc-am33xx-s800 audio: Configured common HW
```

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params, RATE 88200, MCLK 5644800, BCLK 5644800
Mar 11 09:08:52 dcs-nwbridge user.warn kernel: [46738.644607] am33xx_s800_i2s_hw_params(rate=88200)(clk=5644800)
Mar 11 09:08:52 dcs-nwbridge user.warn kernel: [46738.650884] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:08:52 dcs-nwbridge user.info kernel: [46738.659986] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 88200, MCLK 5644800, BCLK 5644800
Mar 11 09:11:42 dcs-nwbridge user.warn kernel: [46908.306414] am33xx_s800_i2s_hw_params(rate=88200)(clk=5644800)
Mar 11 09:11:42 dcs-nwbridge user.warn kernel: [46908.314882] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:11:42 dcs-nwbridge user.info kernel: [46908.325486] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 88200, MCLK 5644800, BCLK 5644800
Mar 11 09:13:29 dcs-nwbridge user.warn kernel: [47015.397228] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 09:13:29 dcs-nwbridge user.debug kernel: [47015.404752] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 2822400, parent_rate = 0
Mar 11 09:13:29 dcs-nwbridge user.debug kernel: [47015.404774] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 2822400 rounded to rate 2822400 (index = 6)
Mar 11 09:13:29 dcs-nwbridge user.debug kernel: [47015.404790] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 2822400, parent = 0
Mar 11 09:13:29 dcs-nwbridge user.debug kernel: [47015.405104] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 06 to register 01
Mar 11 09:13:29 dcs-nwbridge user.debug kernel: [47015.408213] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 09:13:29 dcs-nwbridge user.debug kernel: [47015.408256] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 06
Mar 11 09:13:29 dcs-nwbridge user.debug kernel: [47015.408268] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 2822400
Mar 11 09:13:29 dcs-nwbridge user.warn kernel: [47015.408301] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:13:29 dcs-nwbridge user.info kernel: [47015.422842] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:13:43 dcs-nwbridge user.warn kernel: [47029.492422] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 09:13:43 dcs-nwbridge user.warn kernel: [47029.498828] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:13:43 dcs-nwbridge user.info kernel: [47029.508632] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:15:51 dcs-nwbridge user.warn kernel: [47157.000921] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 09:15:51 dcs-nwbridge user.debug kernel: [47157.007250] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 3072000, parent_rate = 0
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Mar 11 09:15:51 dcs-nwbridge user.debug kernel: [47157.007267] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 3072000 rounded to rate 3072000 (index = 7)
Mar 11 09:15:51 dcs-nwbridge user.debug kernel: [47157.007284] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 3072000, parent = 0
Mar 11 09:15:51 dcs-nwbridge user.debug kernel: [47157.007590] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 07 to register 01
Mar 11 09:15:51 dcs-nwbridge user.debug kernel: [47157.008192] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 09:15:51 dcs-nwbridge user.debug kernel: [47157.008836] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 07
Mar 11 09:15:51 dcs-nwbridge user.debug kernel: [47157.008854] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 3072000
Mar 11 09:15:51 dcs-nwbridge user.warn kernel: [47157.008886] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:15:51 dcs-nwbridge user.info kernel: [47157.018765] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 09:15:56 dcs-nwbridge user.warn kernel: [47162.563110] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 09:15:56 dcs-nwbridge user.warn kernel: [47162.569404] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:15:56 dcs-nwbridge user.info kernel: [47162.578498] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 09:16:52 dcs-nwbridge user.warn kernel: [47218.214399] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 09:16:52 dcs-nwbridge user.warn kernel: [47218.221195] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:16:52 dcs-nwbridge user.info kernel: [47218.230323] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 09:17:14 dcs-nwbridge user.warn kernel: [47240.844560] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 09:17:14 dcs-nwbridge user.warn kernel: [47240.851073] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:17:14 dcs-nwbridge user.info kernel: [47240.860426] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 09:20:38 dcs-nwbridge user.warn kernel: [47444.271063] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 09:20:38 dcs-nwbridge user.warn kernel: [47444.277250] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:20:38 dcs-nwbridge user.info kernel: [47444.287967] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 09:21:12 dcs-nwbridge user.warn kernel: [47478.379890] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 09:21:12 dcs-nwbridge user.warn kernel: [47478.386076] snd-soc-am33xx-s800 audio: Serial configuration is
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empty, skipping reconfiguration  
Mar 11 09:21:12 dcs-nwbridge user.info kernel: [47478.396832] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 48000, MCLK 3072000, BCLK 3072000  
Mar 11 09:21:23 dcs-nwbridge user.warn kernel: [47489.300012] am33xx\_s800\_i2s\_hw\_params(rate=48000)(clk=3072000)  
Mar 11 09:21:23 dcs-nwbridge user.warn kernel: [47489.306199] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 09:21:23 dcs-nwbridge user.info kernel: [47489.318079] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 48000, MCLK 3072000, BCLK 3072000  
Mar 11 09:30:47 dcs-nwbridge user.warn kernel: [48053.963299] am33xx\_s800\_i2s\_hw\_params(rate=48000)(clk=3072000)  
Mar 11 09:30:47 dcs-nwbridge user.warn kernel: [48053.971107] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 09:30:47 dcs-nwbridge user.info kernel: [48053.980265] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 48000, MCLK 3072000, BCLK 3072000  
Mar 11 09:31:05 dcs-nwbridge user.warn kernel: [48071.166523] am33xx\_s800\_i2s\_hw\_params(rate=48000)(clk=3072000)  
Mar 11 09:31:05 dcs-nwbridge user.warn kernel: [48071.174241] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 09:31:05 dcs-nwbridge user.info kernel: [48071.186129] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 48000, MCLK 3072000, BCLK 3072000  
Mar 11 09:32:09 dcs-nwbridge user.warn kernel: [48134.950699] am33xx\_s800\_i2s\_hw\_params(rate=48000)(clk=3072000)  
Mar 11 09:32:09 dcs-nwbridge user.warn kernel: [48134.959273] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 09:32:09 dcs-nwbridge user.info kernel: [48134.970861] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 48000, MCLK 3072000, BCLK 3072000  
Mar 11 09:33:46 dcs-nwbridge user.warn kernel: [48232.341053] am33xx\_s800\_i2s\_hw\_params(rate=48000)(clk=3072000)  
Mar 11 09:33:46 dcs-nwbridge user.warn kernel: [48232.348810] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 09:33:46 dcs-nwbridge user.info kernel: [48232.357881] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 48000, MCLK 3072000, BCLK 3072000  
Mar 11 09:40:47 dcs-nwbridge user.warn kernel: [48653.954516] am33xx\_s800\_i2s\_hw\_params(rate=44100)(clk=2822400)  
Mar 11 09:40:47 dcs-nwbridge user.debug kernel: [48653.960772] clk-dcs-external 2-0070:  
dcs\_ext\_rate\_round\_rate(): rate = 2822400, parent\_rate = 0  
Mar 11 09:40:47 dcs-nwbridge user.debug kernel: [48653.960788] clk-dcs-external 2-0070:  
dcs\_ext\_rate\_round\_rate(): rate 2822400 rounded to rate 2822400 (index = 6)  
Mar 11 09:40:47 dcs-nwbridge user.debug kernel: [48653.960804] clk-dcs-external 2-0070: dcs\_ext\_rate\_set\_rate():  
rate = 2822400, parent = 0  
Mar 11 09:40:47 dcs-nwbridge user.debug kernel: [48653.961099] clk-dcs-external 2-0070: dcs\_ext\_reg\_write(280):  
writing 06 to register 01  
Mar 11 09:40:47 dcs-nwbridge user.debug kernel: [48653.968230] clk-dcs-external 2-0070:

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dcx_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 09:40:47 dcs-nwbridge user.debug kernel: [48653.968279] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 06
Mar 11 09:40:47 dcs-nwbridge user.debug kernel: [48653.968292] clk-dcs-external 2-0070:
dcx_ext_rate_recalc_rate(): returning rate 2822400
Mar 11 09:40:47 dcs-nwbridge user.warn kernel: [48653.968328] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:40:47 dcs-nwbridge user.info kernel: [48653.977390] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:40:55 dcs-nwbridge user.warn kernel: [48661.648733] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 09:40:55 dcs-nwbridge user.warn kernel: [48661.654917] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:40:55 dcs-nwbridge user.info kernel: [48661.664048] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:41:01 dcs-nwbridge user.warn kernel: [48667.631641] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 09:41:01 dcs-nwbridge user.warn kernel: [48667.637869] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:41:01 dcs-nwbridge user.info kernel: [48667.648605] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:41:12 dcs-nwbridge user.warn kernel: [48678.312942] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 09:41:12 dcs-nwbridge user.warn kernel: [48678.319226] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:41:12 dcs-nwbridge user.info kernel: [48678.329797] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 09:41:36 dcs-nwbridge user.warn kernel: [48702.911136] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 09:41:36 dcs-nwbridge user.debug kernel: [48702.918377] clk-dcs-external 2-0070:
dcx_ext_rate_round_rate(): rate = 6144000, parent_rate = 0
Mar 11 09:41:36 dcs-nwbridge user.debug kernel: [48702.918397] clk-dcs-external 2-0070:
dcx_ext_rate_round_rate(): rate 6144000 rounded to rate 6144000 (index = 10)
Mar 11 09:41:36 dcs-nwbridge user.debug kernel: [48702.918413] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 6144000, parent = 0
Mar 11 09:41:36 dcs-nwbridge user.debug kernel: [48702.918749] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 0a to register 01
Mar 11 09:41:36 dcs-nwbridge user.debug kernel: [48702.928248] clk-dcs-external 2-0070:
dcx_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 09:41:36 dcs-nwbridge user.debug kernel: [48702.928300] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 0a
Mar 11 09:41:36 dcs-nwbridge user.debug kernel: [48702.928313] clk-dcs-external 2-0070:
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dcx_ext_rate_recalc_rate(): returning rate 6144000
Mar 11 09:41:36 dcs-nwbridge user.warn kernel: [48702.928348] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:41:36 dcs-nwbridge user.info kernel: [48702.937410] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 11 09:42:24 dcs-nwbridge user.warn kernel: [48750.884419] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 09:42:24 dcs-nwbridge user.warn kernel: [48750.890721] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 09:42:24 dcs-nwbridge user.info kernel: [48750.899959] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 11 11:10:07 dcs-nwbridge user.warn kernel: [54013.033879] am33xx_s800_i2s_hw_params(rate=44100)(clk=2822400)
Mar 11 11:10:07 dcs-nwbridge user.debug kernel: [54013.041569] clk-dcs-external 2-0070:
dcx_ext_rate_round_rate(): rate = 2822400, parent_rate = 0
Mar 11 11:10:07 dcs-nwbridge user.debug kernel: [54013.041590] clk-dcs-external 2-0070:
dcx_ext_rate_round_rate(): rate 2822400 rounded to rate 2822400 (index = 6)
Mar 11 11:10:07 dcs-nwbridge user.debug kernel: [54013.041606] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 2822400, parent = 0
Mar 11 11:10:07 dcs-nwbridge user.debug kernel: [54013.041995] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 06 to register 01
Mar 11 11:10:07 dcs-nwbridge user.debug kernel: [54013.048124] clk-dcs-external 2-0070:
dcx_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 11:10:07 dcs-nwbridge user.debug kernel: [54013.048175] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 06
Mar 11 11:10:07 dcs-nwbridge user.debug kernel: [54013.048187] clk-dcs-external 2-0070:
dcx_ext_rate_recalc_rate(): returning rate 2822400
Mar 11 11:10:07 dcs-nwbridge user.warn kernel: [54013.048224] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 11:10:07 dcs-nwbridge user.info kernel: [54013.057319] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 44100, MCLK 2822400, BCLK 2822400
Mar 11 11:10:09 dcs-nwbridge user.warn kernel: [54015.075227] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 11:10:09 dcs-nwbridge user.debug kernel: [54015.084107] clk-dcs-external 2-0070:
dcx_ext_rate_round_rate(): rate = 6144000, parent_rate = 0
Mar 11 11:10:09 dcs-nwbridge user.debug kernel: [54015.084130] clk-dcs-external 2-0070:
dcx_ext_rate_round_rate(): rate 6144000 rounded to rate 6144000 (index = 10)
Mar 11 11:10:09 dcs-nwbridge user.debug kernel: [54015.084146] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 6144000, parent = 0
Mar 11 11:10:09 dcs-nwbridge user.debug kernel: [54015.084986] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 0a to register 01
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Mar 11 11:10:09 dcs-nwbridge user.debug kernel: [54015.088222] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 11:10:09 dcs-nwbridge user.debug kernel: [54015.088266] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 0a
Mar 11 11:10:09 dcs-nwbridge user.debug kernel: [54015.088278] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 6144000
Mar 11 11:10:09 dcs-nwbridge user.warn kernel: [54015.088311] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 11:10:09 dcs-nwbridge user.info kernel: [54015.100116] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 96000, MCLK 6144000, BCLK 6144000
Mar 11 11:30:47 dcs-nwbridge user.warn kernel: [55253.627574] am33xx_s800_i2s_hw_params(rate=48000)(clk=3072000)
Mar 11 11:30:47 dcs-nwbridge user.debug kernel: [55253.634169] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 3072000, parent_rate = 0
Mar 11 11:30:47 dcs-nwbridge user.debug kernel: [55253.634189] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 3072000 rounded to rate 3072000 (index = 7)
Mar 11 11:30:47 dcs-nwbridge user.debug kernel: [55253.634205] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 3072000, parent = 0
Mar 11 11:30:47 dcs-nwbridge user.debug kernel: [55253.634512] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 07 to register 01
Mar 11 11:30:47 dcs-nwbridge user.debug kernel: [55253.638184] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): parent_rate = 0
Mar 11 11:30:47 dcs-nwbridge user.debug kernel: [55253.638228] clk-dcs-external 2-0070: dcs_ext_reg_read(258):
reading from register 01: return value is 07
Mar 11 11:30:47 dcs-nwbridge user.debug kernel: [55253.638241] clk-dcs-external 2-0070:
dcs_ext_rate_recalc_rate(): returning rate 3072000
Mar 11 11:30:47 dcs-nwbridge user.warn kernel: [55253.638276] snd-soc-am33xx-s800 audio: Serial configuration is
empty, skipping reconfiguration
Mar 11 11:30:47 dcs-nwbridge user.info kernel: [55253.647357] snd-soc-am33xx-s800 audio: Configured common HW
params, RATE 48000, MCLK 3072000, BCLK 3072000
Mar 11 11:34:10 dcs-nwbridge user.warn kernel: [55456.132173] am33xx_s800_i2s_hw_params(rate=96000)(clk=6144000)
Mar 11 11:34:10 dcs-nwbridge user.debug kernel: [55456.138472] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate = 6144000, parent_rate = 0
Mar 11 11:34:10 dcs-nwbridge user.debug kernel: [55456.138489] clk-dcs-external 2-0070:
dcs_ext_rate_round_rate(): rate 6144000 rounded to rate 6144000 (index = 10)
Mar 11 11:34:10 dcs-nwbridge user.debug kernel: [55456.138504] clk-dcs-external 2-0070: dcs_ext_rate_set_rate():
rate = 6144000, parent = 0
Mar 11 11:34:10 dcs-nwbridge user.debug kernel: [55456.138807] clk-dcs-external 2-0070: dcs_ext_reg_write(280):
writing 0a to register 01
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Mar 11 11:34:10 dcs-nwbridge user.debug kernel: [55456.148189] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): parent\_rate = 0  
Mar 11 11:34:10 dcs-nwbridge user.debug kernel: [55456.148240] clk-dcs-external 2-0070: dcs\_ext\_reg\_read(258): reading from register 01: return value is 0a  
Mar 11 11:34:10 dcs-nwbridge user.debug kernel: [55456.148252] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): returning rate 6144000  
Mar 11 11:34:10 dcs-nwbridge user.warn kernel: [55456.148288] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 11 11:34:10 dcs-nwbridge user.info kernel: [55456.157372] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 96000, MCLK 6144000, BCLK 6144000  
Mar 11 12:16:19 dcs-nwbridge user.warn kernel: [57985.803230] am33xx\_s800\_i2s\_hw\_params(rate=48000)(clk=3072000)  
Mar 11 12:16:19 dcs-nwbridge user.debug kernel: [57985.809550] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate = 3072000, parent\_rate = 0  
Mar 11 12:16:19 dcs-nwbridge user.debug kernel: [57985.809567] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate 3072000 rounded to rate 3072000 (index = 7)  
Mar 11 12:16:19 dcs-nwbridge user.debug kernel: [57985.809583] clk-dcs-external 2-0070: dcs\_ext\_rate\_set\_rate(): rate = 3072000, parent = 0  
Mar 11 12:16:19 dcs-nwbridge user.debug kernel: [57985.809888] clk-dcs-external 2-0070: dcs\_ext\_reg\_write(280): writing 07 to register 01  
Mar 11 12:16:19 dcs-nwbridge user.debug kernel: [57985.818182] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): parent\_rate = 0  
Mar 11 12:16:19 dcs-nwbridge user.debug kernel: [57985.818226] clk-dcs-external 2-0070: dcs\_ext\_reg\_read(258): reading from register 01: return value is 07  
Mar 11 12:16:19 dcs-nwbridge user.debug kernel: [57985.818239] clk-dcs-external 2-0070: dcs\_ext\_rate\_recalc\_rate(): returning rate 3072000  
Mar 11 12:16:19 dcs-nwbridge user.warn kernel: [57985.818272] snd-soc-am33xx-s800 audio: Serial configuration is empty, skipping reconfiguration  
Mar 11 12:16:19 dcs-nwbridge user.info kernel: [57985.827373] snd-soc-am33xx-s800 audio: Configured common HW params, RATE 48000, MCLK 3072000, BCLK 3072000  
Mar 11 14:00:36 dcs-nwbridge user.warn kernel: [64241.939420] am33xx\_s800\_i2s\_hw\_params(rate=96000)(clk=6144000)  
Mar 11 14:00:36 dcs-nwbridge user.debug kernel: [64241.945599] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate = 6144000, parent\_rate = 0  
Mar 11 14:00:36 dcs-nwbridge user.debug kernel: [64241.945615] clk-dcs-external 2-0070: dcs\_ext\_rate\_round\_rate(): rate 6144000 rounded to rate 6144000 (index = 10)  
Mar 11 14:00:36 dcs-nwbridge user.debug kernel: [64241.945630] clk-dcs-external 2-0070: dcs\_ext\_rate\_set\_rate(): rate = 6144000, parent = 0  
Mar 11 14:00:36 dcs-nwbridge user.debug kernel: [64241.947672] clk-dcs-external 2-0070: dcs\_ext\_reg\_write(280): writing 0a to register 01

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Mar 11 14:00:36 dcs-nwbridge user.debug kernel: [64241.948121] clk-dcs-external 2-0070:  
dcs_ext_rate_recalc_rate(): parent_rate = 0  
Mar 11 14:00:36 dcs-nwbridge user.debug kernel: [64241.948154] clk-dcs-external 2-0070: dcs_ext_reg_read(258):  
reading from register 01: return value is 0a  
Mar 11 14:00:36 dcs-nwbridge user.debug kernel: [64241.948166] clk-dcs-external 2-0070:  
dcs_ext_rate_recalc_rate(): returning rate 6144000  
Mar 11 14:00:36 dcs-nwbridge user.warn kernel: [64241.948194] snd-soc-am33xx-s800 audio: Serial configuration is  
empty, skipping reconfiguration  
Mar 11 14:00:36 dcs-nwbridge user.info kernel: [64241.957515] snd-soc-am33xx-s800 audio: Configured common HW  
params, RATE 96000, MCLK 6144000, BCLK 6144000
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