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[2020-05-07 12:17:43.640] RdPoESrv rdPoESrv.cc:430 INFO:RdPort 8: disconnected
[2020-05-07 12:17:43.640] RdEqpCtrl rdEqpCtrl.cc:605 INFO:Processing PoE disconnect for RdPort:8
[2020-05-07 12:17:43.640] RdEqpCtrl rdCableSrv.cc:812 INFO:Tx muted on RD port 8
[2020-05-07 12:17:43.640] RdEqpFaultCtrl rdEqpFaultCtrlBase.cc:661 INFO:RdEqp Fault Report RdPort:8, Fault Id 11 PoEDisconnected, RAISE
[2020-05-07 12:17:43.640] RdEqpFaultCtrl rdEqpFaultCtrlBase.cc:1096 INFO:Begin processing fault PoEDisconnected(11) on RdPort:8
[2020-05-07 12:17:43.640] RdEqpFaultCtrl rdInternalFaultList.cc:198 INFO:Faults blocked from processing by highest priority fault[0]
[2020-05-07 12:17:43.640] RdEqpFaultCtrl rdEqpFaultCtrlBase.cc:1088 INFO:No more faults to process
[2020-05-07 12:17:43.644] RdEqpFaultCtrl rdEqpFaultCtrlBase.cc:674 INFO:RdEqp Event Report RdPort:8, RD Disconnected
[2020-05-07 12:17:43.644] RdEqpCtr1 rdCableSrv.cc:887 INFO:Rx muted on RD port 8
[2020-05-07 12:17:43.644] RdEqpCtrl rdCableSrv.cc:680 INFO:Equalizer for RD port 8 set to TERMINATED
[2020-05-07 12:17:43.644] RdEqpCtrl rdEqpCtrl.cc:664 INFO:Cleaning up all Rd data RdPort:8
[2020-05-07 12:17:43.644] RdEqpCtrl rdClientBoardBase.cc:93 INFO:RdClientBoardBase::disconnectRd RdId:7, RdPort:8
[2020-05-07 12:17:43.644] rdCbcProc7 rdCbc.cc:240 INFO:Unpublish rd08/rdCbcServer
[2020-05-07 12:17:43.648] faultManagerProc faultManagerProc faultManagerProc faultManagerProc fault slogan:Radio Dot System
Problem Partial, fault case: 2101, additional info: Disconnected: 8;
[2020-05-07 12:17:43.648] cfhe cfheFaultHandler.cc:217 INFO:ABN:Local fault, faultType:58, interface:10, faultImpact:0x0, 1r:[0 1] (faultCase:2101)
[2020-05-07 12:17:43.684] XPP XCM xcm device.c:805 INFO:Stopping Device Driver "RDDEV", 7
[2020-05-07 12:17:43.692] XPP XCM xcm device.c:858 INFO:Closing Device Driver "RDDEV", 7
[2020-05-07 12:17:44.032] xpaiSubscriber xpaiSubscriber.cc:133 INFO:Shutting down PA due to board restart
[2020-05-07 12:17:44.032] xpaiSubscriber txChangeCycleBasicHelper.cc:867 INFO:PA shutdown request for branchId 0, blockId 10
[2020-05-07 12:17:44.032] xpaiSubscriber paSrv.cc:622 INFO:paControl Off for PaSrvA for branchId 0, blockId 10: from HAL shutdownPA
[2020-05-07 12:17:44.032] xpaiSubscriber rdClientTxRxBranch.cc:170 INFO:No branch enable or disable request sent to RDs
[2020-05-07 12:17:44.032] xpaiSubscriber paSrvIru.cc:151 INFO:PA OFF: BranchId 0 SET TO STATUS OFF
[2020-05-07 12:17:44.032] xpaiSubscriber txChangeCycleBasicHelper.cc:867 INFO:PA shutdown request for branchId 1, blockId 10
[2020-05-07 12:17:44.032] xpaiSubscriber paSrv.cc:622 INFO:paControl Off for PaSrvB for branchId 1, blockId 10: from HAL shutdownPA
[2020-05-07 12:17:44.032] xpaiSubscriber rdClientTxRxBranch.cc:170 INFO:No branch enable or disable request sent to RDs
[2020-05-07 12:17:44.032] xpaiSubscriber paSrvIru.cc:151 INFO:PA_OFF: BranchId 1 SET TO STATUS OFF
[2020-05-07 12:17:44.032] XPP_XMH xmh.c:3609 INFO:Tag XLL_Restart received. Prevent write or erase of board parameters and user flash.
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComU1CpriCtrlBlock.cc:220 INFO:disableLink, fb 8
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 9
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 10
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 11
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 12
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 13
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 14
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 15
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComU1CpriCtrlBlock.cc:220 INFO:disableLink, fb 0
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 1
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 2
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComU1CpriCtrlBlock.cc:220 INFO:disableLink, fb 3
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComU1CpriCtrlBlock.cc:220 INFO:disableLink, fb 4
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 5
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComU1CpriCtrlBlock.cc:220 INFO:disableLink, fb 6
[2020-05-07 12:17:44.036] xpaiSubscriber warp3ComUlCpriCtrlBlock.cc:220 INFO:disableLink, fb 7
[2020-05-07 12:17:44.044] RdPoESrv rdPoESrv.cc:709 INFO:Power off RdPort 1
[1970-01-01 00:00:00:00.056] - xpai xos.c:287 INFO:XPP (PID=CXC1321797/3 R40AE), is RUNNING
[1970-01-01 00:00:00.056] - xpai_xos.c:289 INFO:The XPP with XPAI REVISION: CYB10190-R7G
[1970-01-01 00:00:00.056] - xos.c:3634 INFO:WARP3.5 Flash=FLASH SPANSION S29GL S 64Mb RAM=128Mb HW-id=CXC10115112 HW-rev=R1A000000 OSE Delta PowerPC/BL910356
[1970-01-01 00:00:00.056] - xos.c:3641 INFO:XPP STARTED
[1970-01-01 00:00:00.056] - xos.c:3645 INFO:SYS LM PID: CXC1321797/3 R40AE
[1970-01-01 00:00:00.056] - xos.c:3649 INFO:SYS_LF_PID: CXP9013268%14_R78JU
[1970-01-01 00:00:00.056] - xos.c:3653 INFO:SYS_RESTART_CAUSE: ORDERED
 [1970-01-01 00:00:00.056] - xos.c:3658 INFO:IBOOT startRestartCause: IBOOT_SW_RESET
[1970-01-01 00:00:00.056] - xos.c:3694 INFO:IB00T PID: CXC1321302/3-R5D [1970-01-01 00:00:00.056] - xos.c:3695 INFO:XPL PID: CXC1321812/1-R6A
[1970-01-01 00:00:00.056] - xos.c:1855 INFO:SYS_HW_PID: KRC 161 444/1
[1970-01-01 00:00:00.056] - xos.c:1855 INFO:SYS HW REV: R2B
[1970-01-01 00:00:00.056] - xos.c:1855 INFO:SYS HW NAME: IRU 2242
[1970-01-01 00:00:00.056] - xos.c:1855 INFO:SYS HW DATE: 20160115
[1970-01-01 00:00:00.056] - xos.c:1855 INFO:SYS_HW_SERIAL: D822742997
[1970-01-01 00:00:00.056] - xdai xdos.c:155 INFO:The XPP with XDAI REVISION: CYB10191-R4A
[1970-01-01 00:00:00.056] a4ci startup /repo/ncixp.build/nci/BCP CNH1606396/xp b1/xpp b1/ecb swu/src/mhp device.c:663 INFO:1 ports found on 1 primary stations.
[1970-01-01 00:00:00.056] MHP_Device /repo/ncixp.build/nci/BCP_CNH1606396/xp_b1/xpp_b1/ecb_swu/src/mhp_device.c:663 INFO:1 ports found on 1 primary stations.
[1970-01-01 00:00:00.056] MHP_Device /repo/ncixp.build/nci/BCP_CNH1606396/xp_b1/xpp_b1/ecb_swu/src/mhp_device.c:883 INFO:Starting Device Driver "UART750", 1
[1970-01-01 00:00:00.056] MHP_Device /repo/ncixp.build/nci/BCP_CNH1606396/xp_b1/xpp_b1/ecb_swu/src/mhp_device.c:1974 INFO:Initiate MHP Link Status information.
[1970-01-01 00:00:00.056] XPP XHP ARM LM xhp arm dev.c:427 INFO:Opening Device Driver "XHP ARM XDD ECP", unit 0
[1970-01-01 00:00:00.056] XPP_XHP_ARM_LM xhp_arm_dev.c:427 INFO:Opening Device Driver "XHP_ARM_XDD_ECP", unit 5
[1970-01-01 00:00:00.056] XPP_XHP_0_0 xhp_arm_dev.c:511 INFO:Starting Device Driver "XHP_ARM_XDD_ECP", unit 0
 [1970-01-01 00:00:00.056] XPP_XHP_1_0 xhp_arm_dev.c:511 INFO:Starting Device Driver "XHP_ARM_XDD_ECP", unit 5
[1970-01-01 00:00:00.056] XDP XDMMI xdmmi.c:1390 INFO:Maintenance button found of type MAIN2.
[1970-01-01 00:00:00.064] main xos.c:2195 INFO:Application IRU with PID CXC1123669%4R78JU is started in SUPERVISORY mode
[1970-01-01 00:00:00.064] XPP XCBC xcbc.c:4604 INFO:User application started. No XP CBCI-AU server XcbcServer started.
[1970-01-01 00:00:00.156] - xpai xos.c:287 INFO:IRU (PID=CXC1123669%4R78JU), is RUNNING
[1970-01-01 00:00:00.156] - xpai xos.c:289 INFO:The IRU with XPAI REVISION: CYB10190-R7G
[1970-01-01 00:00:00.156] - xdai xdos.c:155 INFO:The IRU with XDAI REVISION: CYB10191-R4A
[1970-01-01 00:00:00.160] cfhe cfheProc.cc:57 INFO:SAR:CFHE started
[1970-01-01 00:00:00.172] startUp delayHandler.cc:337 INFO:initDelayRunner: DelayRtcBusyWait
 [1970-01-01 00:00:00.244] startUp dataBaseLoadSave.cc:679 INFO:HW Data Base loaded.
[1970-01-01 00:00:01.020] XPP_HDR_clk hdr_clk.c:281 INFO:Estimated clock frequency: 368 MHz
[1970-01-01 00:00:01.856] startUp txEnumsHelper.cc:192 INFO:TxBranchId: Initializing from database.
[1970-01-01 00:00:01.856] startUp commonTypes.cc:723 INFO:BranchId, initFromDatabase!
[1970-01-01 00:00:01.856] startUp txModule.cc:69 INFO:There is no /radioWithMassiveAntennas in database, use default value 0
[1970-01-01 00:00:01.864] maintStateHandler maintStateHandlerProc.cc:43 INFO:There is no /publishTrBci in database, use default value 0
[1970-01-01 00:00:01.880] startUp dataPortDelayMgr.cc:115 INFO:The number of CPRI links 2
[1970-01-01 00:00:02.488] startUp ltu983.cc:248 INFO:Programming LTU as free run
[1970-01-01 00:00:02.580] startUp fpga.cc:101 INFO:key = /trxFpga/hwPID not found
[1970-01-01 00:00:04.172] startUp fpga.cc:171 INFO:FPGA Application (CXC 173 7859/1 R3J01 20190123) is loaded and started.
[1970-01-01 00:00:04.180] startUp deviceIntProcHelper.cc:56 INFO:Added device fpga with trap reg 0x4101 and mask reg 0x4102
[1970-01-01 00:00:04.184] startUp deviceIntProcHelper.cc:462 INFO:Added callback for interrupt bitNo=30
[1970-01-01 00:00:04.184] startUp deviceIntProcHelper.cc:462 INFO:Added callback for interrupt bitNo=28
[1970-01-01 00:00:04.184] startUp deviceIntProcHelper.cc:462 INFO:Added callback for interrupt bitNo=29
[1970-01-01 00:00:04.292] startUp ltuiServer.cc:576 INFO:Create an instance of LtuiServer.
[1970-01-01 00:00:04.312] startUp linkCtrlCpriWarp30.cc:154 INFO:Delaying for 400 ms before starting RICR
[1970-01-01 00:00:04.716] startUp ricrai.c:4406 INFO:HRICR not found!
[1970-01-01 00:00:04.716] HRICR hricr_config.c:2752 INFO:IRU 2242 detected. Modifying gtx configuration.
[1970-01-01 00:00:04.716] HRICR hricr config.c:4990 INFO:HRICR Configuration:device type: WARP35; number of logical ports: 2; number of physical ports: 4; min index slave: 1, max index slave: 2, min index master:
1, max index master: 2, preferred index: -: time allowed for FPGA startup: 0 ms; speed setup method: Non-Xilinx: rbs SFP MMI type: RBS6000 MMI; fpga release number (for alcor): 0; port based addition ecp config:
[1970-01-01\ 00:00:04.716] HRICR hricr_config.c:5006 INFO:HRICR Configuration:cpri_cfgtx_adj_mask: 0xfffffc00; cpri_cfgtx_adj_bits[0]: 0x0c00329b; cpri_cfgtx_adj_bits[1]: 0x0c80329b;
cpri_cfgtx_adj_bits[2]: 0x00000000; cpri_cfgtx_adj_bits[3]: 0x00000000; cpri_cfgrx_adj_mask: 0x00000000.
[1970-01-01 00:00:04.716] HRICR hricr_config.c:5048 INFO:Port configuration for port 0:port type SFP; bus type I2C; parent -1; children 0x000000004; posterity 0x000000004; root_parent 0; master_warp 0; master_on 0;
int vector 0; port mapping 1; device base addr 0xa00000000; port base addr 0x000000000; serdes base addr 0x000000000; led base addr 0x000000000; jb delay factor 0; i2c port 3; i2c addr 0x51.
[1970-01-01 00:00:04.716] HRICR hricr_config.c:5081 INFO:Port configuration for port 0:power_enable_conf.pin: 12; power_enable_conf.direction: 0; cfgtx[0]0x000000000; cfgtx[1]0x0000000000;
local cpri mode: Ericsson Mode.
[1970-01-01 00:00:04.716] HRICR hricr config.c:5048 INFO:Port configuration for port 1:port type SFP; bus type I2C; parent -1; children 0x000000008; posterity 0x000000008; root parent 1; master warp 0; master on 0;
int vector 0; port mapping 0; device base addr 0xa00000000; port base addr 0x000000000; serdes base addr 0x000000000; led base addr 0x000000000; jb delay factor 0; i2c port 2; i2c addr 0x51.
[1970-01-01 00:00:04.716] HRICR hricr_config.c:5081 INFO:Port configuration for port 1:power_enable_conf.pin: 10; power_enable_conf.direction: 0; cfgtx[0]0x000000000; cfgtx[1]0x0000000000;
cfgtx[2]0x000000000; cfgtx[3]0x000000000; cfgrx[0]0x000000000; cfgrx[1]0x000000000; cfgrx[2]0x000000000; cfgrx[3]0x000000000; ecp config[0]0x0f4002e4; ecp config[1]0x000000000; ecp config[2]0x000000000;
local cpri mode: Ericsson Mode.
[1970-01-01 00:00:04.716] HRICR hricr_config.c:5048 INFO:Port configuration for port 2:port type WARP35; bus type NA; parent 0; children 0x000000000; posterity 0x000000000; root_parent 0; master_warp 1; master_on 0;
int_vector 16; port_mapping 1; device_base_addr 0xa0000000; port_base_addr 0x0f400140; serdes_base_addr 0x000001878; led_base_addr 0x000000590; jb_delay_factor 12500; i2c_port 0; i2c_addr 0x00.
[1970-01-01 00:00:04.716] HRICR hricr_config.c:5081 INFO:Port configuration for port 2:power_enable_conf.port: -1; power_enable_conf.pin: -1; power_enable_conf.direction: -1; cfgtx[0]0x0c00329b;
ecp_config[2]0x0f4002dc; local_cpri_mode:Ericsson Mode.
[1970-01-01 00:00:04.716] HRICR hricr_config.c:5048 INFO:Port configuration for port 3:port type WARP35; bus type NA; parent 1; children 0x000000000; root_parent 1; master_warp 1; master_on 0;
int vector 15; port mapping 0; device base addr 0xa0000000; port base addr 0x0f400028; serdes base addr 0x000001850; led base addr 0x00000058c; jb delay factor 12500; i2c port 0; i2c addr 0x00.
[1970-01-01 00:00:04.716] HRICR hricr config. c:5081 INFO:Port configuration for port 3:power enable conf. pin: -1; power enable conf. direction: -1; cfgtx[0]0x0c80329b;
cfgtx[1]0x0c80329b; cfgtx[2]0x0c80329b; cfgtx[3]0x0c80329b; cfgrx[0]0x00000700; cfgrx[1]0x00000700; cfgrx[2]0x00000700; ecp_config[0]0x0f4002e4; ecp_config[1]0x0f4002e8;
ecp_config[2]0x0f4002ec; local_cpri_mode:Ericsson Mode.
[1970-01-01 00:00:05.404] HRICR hricr.c:8986 INFO:Process HRICR hw monitor found.
[1970-01-01 00:00:05.408] startUp hricrai.c:644 INFO:HRICR CYB10173/9 R13GZ is started, processName HRICR
[1970-01-01 00:00:05.408] HRICR hricr.c:2514 INFO:HRICR conn_state change: RIHI_NOT_CONNECTED->RIHI_CONNECTED
[1970-01-01 00:00:05.408] RICR ricr_config.c:183 INFO:RICR Configuration:no of ports: 2; speed: min index slave: 1, max index slave: 2, min index master: 1 max index master: 2 preferred index: -; Running in
application mode
[1970-01-01 00:00:05.408] RICR fault handler ricr common.c:519 INFO:PROCESS RICR fault handler started.
[1970-01-01 00:00:05.504] HRICR hricr.c:5165 INFO:Wrote SFP info for link 0 to HW log
[1970-01-01 00:00:05.508] HRICR hricr.c:5165 INFO:Wrote SFP info for link 1 to HW log
[1970-01-01 00:00:05.508] RICR_sup_link_0 slave.c:848 INFO:slave_init: link supervisor for link 0 started
[1970-01-01 00:00:05.512] RICR sup link 1 slave.c:848 INFO:slave init: link supervisor for link 1 started
[1970-01-01 00:00:05.516] startUp ricrai.c:4473 INFO:RICR PID:CYB10173/11-R14GZ is started, processName RICR
[1970-01-01 00:00:05.516] startUp ricrai.c:627 INFO:added internal ricr subscriber, type 0
[1970-01-01 00:00:05.516] cpriCtrlProc logManager.cc:42 INFO:Receive RICR link status ind:
       linkPort:
       hfnSvnc:
                        0x00
       linkOperational: 0x00
       syncBit:
                        0x00
       tAdvance:
                          0 (linkCtrlCpriWarp30.cc:420)
       refC1kPortNo
[1970-01-01 00:00:05.516] cpriCtrlProc logManager.cc:42 INFO: No HFNSYNC either (linkCtrlCpriWarp30.cc:447)
[1970-01-01 00:00:05.516] cpriCtrlProc linkCtrlCpriWarp30.cc:508 INF0:m_ricrCpriDetected=0 ltu_locked_on_link=-1 cpriPort[0].linkOperational=0 cpriPort[1].linkOperational=0
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[2020-05-07 12:17:43.628] RdPoESrv rdPoESrv.cc:709 INFO:Power off RdPort 8

[1970-01-01 00:00:05.516] startUp ricrai.c:635 INFO:added internal ricr subscriber, type 5

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[1970-01-01 00:00:05.516] cpriCtrlProc logManager.cc:42 INFO:Receive RICR link status ind:
         linkPort:
                              0x01
         hfnSync:
                             0x00
         linkOperational: 0x00
                            0x00
         syncBit:
         tAdvance:
                               0x00000000
         refClkPortNo
                               0 (linkCtrlCpriWarp30.cc:420)
[1970-01-01 00:00:05.516] cpriCtrlProc logManager.cc:42 INFO: No HFNSYNC either (linkCtrlCpriWarp30.cc:447)
[1970-01-01 00:00:05.516] cpriCtrlProc linkCtrlCpriWarp30.cc:508 INFO:m ricrCpriDetected=0 ltu locked on link=-1 cpriPort[1].linkOperational=0 cpriPort[0].linkOperational=0
[1970-01-01 00:00:05.520] cpriCtrlProc linkCtrlCpriBase.cc:118 INFO:Receive RICR link Cascaded ind: cascaded = 0
[1970-01-01 00:00:05.892] startUp channelIf.cc:418 INFO:There is no /radioWithMassiveAntennas in database, use default value 0
[1970-01-01 00:00:09.612] cpriCtr1Proc logManager.cc:42 INFO:Receive RICR link status ind:
         linkPort:
                              0x00
         hfnSync:
                             0x01
         linkOperational: 0x00
                             0x01
         syncBit:
                               0x00000000
         tAdvance:
         refClkPortNo
                               0 (linkCtrlCpriWarp30.cc:420)
[1970-01-01 00:00:09.612] cpriCtrlProc linkCtrlCpriWarp30.cc:508 INFO:m ricrCpriDetected=1 ltu locked on link=-1 cpriPort[0].linkOperational=0 cpriPort[1].linkOperational=0
[1970-01-01 00:00:09.612] ltuServer0 ltu983.cc:279 INF0:Programming LTU to lock
[1970-01-01 00:00:09.616] RICR ltui if.c:320 INFO:server status = LTUI LOCKING
[1970-01-01 00:00:09.616] ltuServer0 ltuiServer.cc:418 INFO:LtuState:FREE RUN->LOCK IN PROGRESS
[1970-01-01 00:00:09.616] ltuServer0 ltuiServer.cc:373 INFO:Lock notification timer started (50 ms)
[1970-01-01 00:00:09.620] cpriCtrlProc logManager.cc:42 INFO:Receive RICR link status ind:
         linkPort:
                             0x01
         hfnSync:
         linkOperational: 0x00
         syncBit:
                             0x01
                               0x000000000
         tAdvance:
         refC1kPortNo
                               0 (linkCtrlCpriWarp30.cc:420)
[1970-01-01\ 00:00:09.620]\ cpriCtrlProc\ linkCtrlCpriWarp30.cc:508\ INFO: \verb|m_ricrCpriDetected=1|\ ltu_locked_on_link=-1|\ cpriPort[1].\ linkOperational=0|\ cpriPort[0].\ linkOperational=0|\ linkCtrlCpriWarp30.cc:508\ lnFO: \verb|m_ricrCpriDetected=1|\ ltu_locked_on_link=-1|\ linkOperational=0|\ linkOperat
[1970-01-01 00:00:09.672] ltuServer0 ltuiServer.cc:253 INFO:LtuState:LOCK IN PROGRESS->LOCKED
[1970-01-01 00:00:09.672] RICR ltui_if.c:398 INFO:server_status = LTUI_LOCKED
[1970-01-01 00:00:09.672] ltuServerO ltuiServerBase.cc:233 INFO:Ltu lock event notified
[1970-01-01 00:00:09.736] RICR sup link 0 slave.c:2272 INFO:slave main loop code: Link 0 up at 2.5 Gbps (SFP, CPRI rev 3)
[1970-01-01 00:00:09.736] RICR sup link 1 slave.c:2272 INFO:slave main loop code: Link 1 up at 2.5 Gbps (SFP, CPRI rev 3)
[1970-01-01 00:00:09.736] cpriCtrlProc logManager.cc:42 INFO:Receive RICR link status ind:
         linkPort:
                              0x00
         hfnSvnc:
                             0x01
         linkOperational: 0x01
         syncBit:
                             0x01
                               0x00000027
         tAdvance:
                               0 (linkCtrlCpriWarp30.cc:420)
         refC1kPortNo
[1970-01-01 00:00:09.736] cpriCtrlProc halEventHandler.cc:543 INFO:There is no /groupTempSensorSv in database, use default value 0
[1970-01-01 00:00:09.736] cpriCtrlProc linkCtrlCpriWarp30.cc:508 INFO:m ricrCpriDetected=1 ltu locked on link=0 cpriPort[0].linkOperational=1 cpriPort[1].linkOperational=0
[1970-01-01 00:00:09.736] cpriCtrlProc dataPortDelayMgr.cc:359 INFO:setDataPortStateParam, mPreviouslinkStatus=(1), tAdv=(39), refClock=(0), portNo=(0), syncBit=(1), smgDiffVec[0]=(0),
smgDiffVec[1]=(0), mDlLinkDelayComp=(0), mUlLinkDelayComp=(0)
[1970-01-01 00:00:09.752] cpriCtrlProc logManager.cc:42 INFO:setTAdvanceUpdate port[0].tAdvanceUpdate:39 (dataPortDelayHandler.cc:298)
[1970-01-01 00:00:09.752] cpriCtrlProc logManager.cc:42 INFO:Setting data port parameter port[0].tAdvanceDiff:-6 (dataPortDelayHandler.cc:261)
[1970-01-01 00:00:09.752] cpriCtrlProc logManager.cc:42 INFO:Setting tAdvanceDiff[0] = (-6) (dataPortDelayMgr.cc:903)
[1970-01-01 00:00:09.752] cpriCtrlProc logManager.cc:42 INFO:Receive RICR link status ind:
         linkPort:
                              0x01
         hfnSync:
                             0x01
         linkOperational: 0x01
         syncBit:
                               0x00000027
         tAdvance:
         refC1kPortNo
                               0 (linkCtrlCpriWarp30.cc:420)
[1970-01-01 00:00:09.752] cpriCtrlProc linkCtrlCpriWarp30.cc:508 INF0:m ricrCpriDetected=1 ltu locked on link=0 cpriPort[1].linkOperational=1 cpriPort[0].linkOperational=1
[1970-01-01 00:00:09.752] cpriCtrlProc dataPortDelayMgr.cc:359 INF0:setDataPortStateParam, mPreviouslinkStatus=(1), tAdv=(39), refClock=(0), portNo=(1), syncBit=(1), smgDiffVec[0]=(0),
smgDiffVec[1]=(0), mDlLinkDelayComp=(0), mUlLinkDelayComp=(0)
[1970-01-01 00:00:09.756] cpriCtrlProc logManager.cc:42 INFO:setTAdvanceUpdate port[1].tAdvanceUpdate:39 (dataPortDelayHandler.cc:298)
[1970-01-01 00:00:09.756] cpriCtrlProc logManager.cc:42 INFO:Setting data port parameter port[1].tAdvanceDiff:-6 (dataPortDelayHandler.cc:261)
[1970-01-01 00:00:09.756] cpriCtrlProc logManager.cc:42 INFO:Setting tAdvanceDiff[1] = (-6) (dataPortDelayMgr.cc:903)
[1970-01-01 00:00:09.784] cpriCtrlProc dataPortDelayMgr.cc:985 INFO:updateSmgOffset: Reference clock was on port(0), cyclesPerFrame=(4915200), cpriORfsDel=(4), cpriIRfsDel=(8), cpriRfsDiff2Bfn0=(4038),
cpriRfsDiff2Bfn1=(4038), cpriRfsDiff=(4915195), smgDiffVec[0]=(-307200), smgDiffVec[1]=(307200)
[1970-01-01 00:00:09.784] cpriCtrlProc dataPortDelayMgr.cc:1047 INFO:readRfsDiff: cyclesPerFrame=4915200, cpriRfsDiff=4915195, cpriSwapped=1, value=0 BFN0=4038 BFN1=4038
[1970-01-01 00:00:09.816] cpriCtrlProc linkCtrlCpriWarp35.cc:132 INFO:warp35Delay:5380 [0.1ns], serdesDelay:(244), jbDelay:(1181), hardDelay:(944), RfsDelay:(2848.307292 + 162.760417), FsOffset:(0.000000)
[1970-01-01 00:00:09.816] cpriCtrlProc dataPortDelayMgr.cc:1574 INFO:Detected setting nominal internal BFN delay for the first time. Saving the value nominalInternalBfnDelay=5380
[1970-01-01 00:00:09.920] XPP_XHP_0_0 xhp_arm_cm.c:2322 INFO:Connected.
[1970-01-01 00:00:09.920] XPP XHP 0 0 xhp arm cm.c:1188 INFO:Connected HDLC address: 3
[1970-01-01 00:00:09.924] XPP_XHP_1_0 xhp_arm_cm.c:2322 INFO:Connected.
[1970-01-01 00:00:09.924] XPP_XHP_1_0 xhp_arm_cm.c:1188 INFO:Connected HDLC address: 3
 1970-01-01 00:00:11.648] startUp deviceIntProcHelper.cc:56 INFO:Added device warp3 with trap reg 0x54 and mask reg 0x58
 1970-01-01 00:00:11.660] startUp warp3PowerFailure.cc:359 INFO:powerDrop DB parameters: dontRecover = 0, fpgaControl = 0, return48vDelay = 0, doSpikeRecovery = 1, app1RestartMethod = 0, ret48RecoveryTimeout = 14
[1970-01-01 00:00:11.660] - warp3PowerFailure.cc:985 INFO:ZI deactivated in FBUF
[1970-01-01 00:00:11.664] - warp3PowerFailure.cc:986 INFO:RUEV:PLD ZIOFF 11799746us
[1970-01-01 00:00:12.220] startUp indicatorForwarding.cc:88 INFO:Initialization of mmiReset indicator forwarding complete
[1970-01-01 00:00:12.240] startUp startUp.cc:347 INFO:HW initialization completed
[1970-01-01 00:00:12.240] startUp startUp.cc:351 INFO:RUEV:HW INIT 12376135us
[1970-01-01 00:00:12.240] startUp delayHandler.cc:306 INFO:initDelayRunner: DelayFpgaBusyWait
[1970-01-01 00:00:12.240] startUp initFunc.cc:812 INFO:fixPossibleProdDbError
[1970-01-01 00:00:12.240] startUp eqpStartup.cc:140 INFO:EqpStartup initialization start
[1970-01-01 00:00:12.276] faultManagerProc faultManager.cc:2857 INFO:Set event STARTUP_EVENT to time: 15000[ms], from 0x100070
[1970-01-01 00:00:12.280] startUp rdPoESrv.cc:127 INFO:RJ45 contains Power-On indicating LEDs
[1970-01-01 00:00:12.288] ledProc erciMmi.cc:394 INFO:Vii: 0x00200000
[1970-01-01 00:00:12.288] ledProc erciMmi.cc:394 INFO:Vii: 0x00010000
[1970-01-01 00:00:12.288] ledProc erciMmi.cc:394 INFO:Vii: 0x00000010
[1970-01-01 00:00:12.324] startUp externalAlarmSrv.cc:121 INFO:Number of ports: 2
[1970-01-01 00:00:12.332] startUp rdClient.cc:174 INFO:RDCI Version Info - Build:36, Date:2019-02-19, Version:R5C, IWD Version:RDCI IWD J
[1970-01-01 00:00:12.368] startUp tddFsmWorkingNotifier.cc:41 INFO:TddFsmWorkingNotifier::subscribeTddFsmWorking()
[1970-01-01 00:00:12.368] startUp rdSwImageXPAIFile.cc:205 TRACE1:Found SwCompatibilityList.xml file in LMC. <SwCompatibilityList>
  <LmcList>
    <ProdNbr>CXC 1124490/1</ProdNbr>
    <Rev>R2B</Rev>
    <HwList>
       <ListItem>
         <ProdNbr>KRY 901 378/1</ProdNbr>
         <StartRev>P1A</StartRev>
         <StopRev>R1E</StopRev>
       </ListItem>
    </HwList>
  </LmcList>
  <LmcList>
    <ProdNbr>CXC 1124490/2</ProdNbr>
    <Rev>R2B</Rev>
    <HwList>
      <ListItem>
         <ProdNbr>KRY 901 378/1</ProdNbr>
         <StartRev>P1A</StartRev
[1970-01-01 00:00:12.372] faultBranchHandlerProc faultBranchHandler proc.cc:65 INFO:No /capFaultReporting param, probally it is not AAS unit
[1970-01-01 00:00:12.384] startUp eqpModule.cc:119 INFO:ExternalAlarmSrvIf Found
[1970-01-01 00:00:12.384] startUp eqpModule.cc:125 INFO:HotSpotSrvIf Found
[1970-01-01 00:00:12.388] startUp eqpStartup.cc:278 INFO:EqpStartup initialization completed successfully
[1970-01-01 00:00:12.388] startUp initFunc.cc:261 INFO:TRx share Module is not started on zero rx radio
[1970-01-01 00:00:12.392] startUp initFunc.cc:299 INFO:There is no /radioWithMassiveAntennas in database, use default value 0
[1970-01-01 00:00:12.504] startUp sbpsSrvPf5.cc:176 INFO:Expansion Blockinterface not found for A
[1970-01-01 00:00:12.512] startUp sbpsSrvPf5.cc:176 INFO:Expansion Blockinterface not found for B
[1970-01-01 00:00:12.572] startUp paSrvPowerLevelIru.cc:91 INFO:powerClassdBm is set to 0
[1970-01-01 00:00:12.576] startUp paSrvPowerLevelIru.cc:91 INFO:powerClassdBm is set to 0
[1970-01-01 00:00:12.576] startUp txBrFaultAdvisor.cc:122 INFO:There is no /radioWithMassiveAntennas in database, use default value 0
[1970-01-01 00:00:12.580] startUp txBrFaultAdvisor.cc:122 INFO:There is no /radioWithMassiveAntennas in database, use default value 0
[1970-01-01 00:00:12.584] startUp txBackoffCtrl.cc:218 INFO:TxBackoffCtrl[TxBackoffCtrlA] locate CavFilterProtectSrv failed
[1970-01-01 00:00:12.588] startUp txBackoffCtrl.cc:218 INFO:TxBackoffCtrl[TxBackoffCtrlB] locate CavFilterProtectSrv failed
[1970-01-01 00:00:12.644] startUp overTempSrvBase.cc:182 INFO:Init of fault suppression map will be done at first temp supervision data request. sensor: RxTemp
[1970-01-01 00:00:12.644] startUp overTempSrvBase.cc:182 INFO:Init of fault suppression map will be done at first temp supervision data request. sensor: TDpa
[1970-01-01 00:00:12.648] startUp txBackoffCtrl.cc:324 INFO:Periodic handling of back-off started for branch: A. period: 5000
[1970-01-01 00:00:12.652] startUp txBackoffCtrl.cc:324 INFO:Periodic handling of back-off started for branch: B. period: 5000
[1970-01-01 00:00:12.656] startUp sbpsSrvPf5.cc:572 INFO:autoGet on key //sbpsCapable returns:0
[1970-01-01 00:00:12.656] startUp sbpsSrvPf5.cc:572 INFO:autoGet on key //sbpsCapable returns:0
[1970-01-01 00:00:12.656] startUp timeoutFilter.cc:507 INFO:Found TimeoutScheduler instance 49215224
[1970-01-01 00:00:12.724] startUp initFunc.cc:349 INFO:Tx::ServiceStartUp completed successfully
[1970-01-01 00:00:12.996] startUp rxDesenseService.cc:137 INFO:desenseService A created
[1970-01-01 00:00:13.008] startUp rxDesenseService.cc:137 INFO:desenseService B created
[1970-01-01 00:00:14.604] startUp equalizerComm.cc:152 INFO:Equalizer initialized (numTaps:15, samplFreq:7.68MHz, start-endFreq:-2.50-2.50MHz, numPoints:26)
[1970-01-01 00:00:14.604] startUp ricrai.c:623 INFO:added internal ricr subscriber, type 1
[1970-01-01 00:00:14.604] cpriCtrlProc linkCtrlCpriBase.cc:308 INFO:RICRAI_UPDATE_DELAY2_IND, recToReDelay:0, portNo:0
[1970-01-01 00:00:14.604] cpriCtrlProc warp3UlDelayBlock.cc:143 INFO:Setting bfnTimeDelay: 0, maxBfnTime: 307200
[1970-01-01 00:00:14.604] startUp rxFaultAdvisorBranchCtrl.cc:76 INFO:There is no /radioWithMassiveAntennas in database, use default value 0
[1970-01-01 00:00:14.604] cpriCtrlProc linkCtrlCpriBase.cc:308 INFO:RICRAI_UPDATE_DELAY2_IND, recToReDelay:0, portNo:1
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[1970-01-01 00:00:14.608] startUp rxFaultAdvisorBranchCtrl.cc:76 INFO:There is no /radioWithMassiveAntennas in database, use default value 0
[1970-01-01 00:00:14.612] startUp rxLoServiceIruAnalog.cc:79 INFO:Subscription for freqSet successful for branch A
[1970-01-01 00:00:14.612] startUp rxLoServiceIruAnalog.cc:79 INFO:Subscription for freqSet successful for branch B
[1970-01-01 00:00:14.616] startUp rxNcoServiceIru.cc:90 INFO:/rxA/IntermediateFreq/range:39000 80000
[1970-01-01 00:00:14.616] startUp rxNcoServiceIru.cc:90 INFO:/rxB/IntermediateFreq/range:39000 80000
[1970-01-01 00:00:14.732] startUp rxAgcMainServiceDbAccess.cc:1138 INFO:Missing /rxA/agcMainService/narrow or /rx/agcMainService/narrow parameter
[1970-01-01 00:00:14.756] startUp rxAgcMainServiceDbAccess.cc:1138 INFO:Missing /rxB/agcMainService/narrow or /rx/agcMainService/narrow parameter
[1970-01-01 00:00:14.768] startUp rxAgcGainCompensationService.cc:790 INFO:Missing optional DB parameter /ul/aCompGainDefault
[1970-01-01 00:00:14.768] startUp logManager.cc:42 INFO:Missing optional DB parameter /ul/gSupGainCompOffset (rxAgcGainCompensationService.cc:803)
[1970-01-01 00:00:14.772] startUp rxAgcGainCompensationService.cc:790 INFO:Missing optional DB parameter /ul/aCompGainDefault
[1970-01-01 00:00:14.772] startUp logManager.cc:42 INFO:Missing optional DB parameter /ul/gSupGainCompOffset (rxAgcGainCompensationService.cc:803)
[1970-01-01 00:00:14.784] startUp rxDynAgcServiceWxx.cc:226 INFO:AGC dynamic release is enabled
[1970-01-01 00:00:14.788] startUp rxDynAgcServiceWxx.cc:226 INFO:AGC dynamic release is enabled
[1970-01-01 00:00:14.796] startUp timeoutFilter.cc:507 INFO:Found TimeoutScheduler instance 49257792
[1970-01-01 00:00:14.796] startUp rxDiagService.cc:113 INFO:Found TimeoutFilter instance 2f13a70
[1970-01-01 00:00:14.796] startUp rxDiagService.cc:113 INFO:Found TimeoutFilter instance 2f13a70
[1970-01-01 00:00:14.796] startUp rxCbrsMeasServiceIru.cc:73 INFO:Subscription for rxCbrsMeas successful for branch A
[1970-01-01 00:00:14.796] startUp rxCbrsMeasServiceIru.cc:73 INFO:Subscription for rxCbrsMeas successful for branch B
[1970-01-01 00:00:14.816] startUp initFunc.cc:407 INFO:Rx::ServiceStartUp completed successfully
[1970-01-01 00:00:14.848] startUp antennaModule.cc:165 INFO:ABN: Failed to connect powerDropService
[1970-01-01 00:00:14.860] startUp ricrai.c:719 INFO:added internal ricr subscriber, type 7
[1970-01-01 00:00:14.864] startUp halEventHandler.cc:193 INFO:No shareLocalFaultId value in database
[1970-01-01 00:00:14.868] startUp crhTpaCarrierList.cc:48 INFO:Number of TxBranches = 2
[1970-01-01 00:00:14.868] startUp crhCarrierCtrl.cc:2817 INFO:Overbooking support is enabled. Overbooking value: 0 mW
[1970-01-01 00:00:14.868] startUp carrierListHandler.cc:89 INFO:Register legacy subscriber: cfhe
[1970-01-01 00:00:14.868] startUp carrierListHandler.cc:89 INFO:Register legacy subscriber: FmEventSubscriber
[1970-01-01 00:00:14.868] startUp carrierListHandler.cc:89 INFO:Register legacy subscriber: rmc
[1970-01-01 00:00:14.872] startUp txModule.cc:1665 INFO:TxModule>>TxModule::subscribeSetFsInfo
[1970-01-01 00:00:14.872] startUp txTimingPhaseCtrl.cc:2259 INFO:TxModule>>TxTimingPhaseCtrl::subscribeFsInfo
[1970-01-01 00:00:14.872] startUp txModule.cc:1665 INFO:TxModule>>TxModule::subscribeSetFsInfo
[1970-01-01 00:00:14.872] startUp txTimingPhaseCtrl.cc:2259 INFO:TxModule>>TxTimingPhaseCtrl::subscribeFsInfo
[1970-01-01 00:00:14.872] startUp txModule.cc:1685 INFO:TxModule>>TxModule::subscribeSetTimingInfo
[1970-01-01 00:00:14.872] startUp txTimingPhaseCtrl.cc:2268 INFO:TxModule>>TxTimingPhaseCtrl::subscribeTimingInfo
[1970-01-01 00:00:14.872] startUp txModule.cc:1685 INFO:TxModule>>TxModule::subscribeSetTimingInfo
[1970-01-01 00:00:14.872] startUp txTimingPhaseCtrl.cc:2268 INFO:TxModule>>TxTimingPhaseCtrl::subscribeTimingInfo
[1970-01-01 00:00:14.872] startUp txBroker.cc:196 INFO:subscribe to LTUI Server
[1970-01-01 00:00:14.872] TxBranchCtrlA txBranchCtrl_main.cc:322 INFO:RUEV:LTU_LOCKED 15010231us is locked
[1970-01-01 00:00:14.872] TxBranchCtrlA txChangeCycleFsm.cc:1246 INFO:TX_CHANGE_CYCLE_STATE_IDLE, doEvaluateBufferedEvents()
[1970-01-01 00:00:14.872] TxBranchCtrlA txBrFaultAdvisor.cc:1377 INFO:handleLtuEvent(LtuModeEventEnumType p ltuEvent(1)) m ltuLocked(1)
[1970-01-01 00:00:14.872] TxBranchCtrlB txBranchCtrl_main.cc:322 INFO:RUEV:LTU_LOCKED 15010825us is locked
[1970-01-01 00:00:14.872] TxBranchCtrlB txChangeCycleFsm.cc:1246 INFO:TX_CHANGE_CYCLE_STATE_IDLE, doEvaluateBufferedEvents()
[1970-01-01 00:00:14.872] TxBranchCtrlB txBrFaultAdvisor.cc:1377 INFO:handleLtuEvent(LtuModeEventEnumType p ltuEvent(1)) m ltuLocked(1)
[1970-01-01 00:00:14.876] startUp objectStartUp.cc:112 INFO:objectStartUp completed successfully for resource
[1970-01-01 00:00:14.964] rdsDciProc ccieRdsDcInterface.cc:338 INFO:SAR:Published interface: rdsDcServer(0x1000bb) and RDS-DCI(highestProtocolRev:2), dispatchPid: 0x10007c
[1970-01-01 00:00:14.984] bcProc ccieLteInterface.cc:108 INFO:SAR:Published interface: BcServer(0x1000dd) and BCI(highestProtocolRev:3(0x3), proto basic:0, proto spec:3), dispatchPid : 0x100074
[1970-01-01 00:00:14.984] bcProc bcRu.cc:356 INFO:IRU 2242 SW started
[1970-01-01 00:00:14.984] bcProc bcRu.cc:303 INFO:Starting O&M interfaces
[1970-01-01 00:00:14.988] antpServerProc_ antennaModule.cc:1170 INFO:Executing setCurrentMeasurementListener
[1970-01-01 00:00:14.988] antpServerProc_ccieLteInterface.cc:108 INFO:SAR:Published interface: antpServer(0x1000e0) and ANTPI(highestProtocolRev:4(0x4), proto_basic:0, proto_spec:4), dispatchPid_: 0x1000df
[1970-01-01 00:00:15.100] cbcRuProc ccieInterface.cc:113 INFO:SAR:Published interface: XcbcServer(0x1000e2) and RRU-CBCI(highestProtocolRev:267), dispatchPid : 0x100075
[1970-01-01 00:00:15.464] HRICR hw monitor sfp monitor.c:2369 INFO:SFP fault supervision initialized for port 0
[1970-01-01 00:00:15.764] rdcisimO rdciSimServer.cc:45 INFO:RDCI Version Info - Build:36, Date:2019-02-19, Version:R5C, IWD Version:RDCI_IWD_J
[1970-01-01 00:00:15.860] RdPoESrv rdPoESrv.cc:316 INFO:Number of newly detected RDs: 1
[1970-01-01 00:00:15.860] RdPoESrv rdPoESrv.cc:317 INFO:Newly detected RdPorts: 1
[1970-01-01 00:00:15.860] RdEqpCtrl rdEqpCtrl.cc:590 INFO:Setting RD(RdPort:1) as starting
[1970-01-01 00:00:15.860] RdEqpFaultCtrl rdEqpFaultCtrlBase.cc:674 INFO:RdEqp Event Report RdPort:1, RD Connected
[1970-01-01 00:00:15.860] RdPoESrv rdPoESrv.cc:644 INFO:Power on RdPort 1
[1970-01-01 00:00:15.944] RdEqpCtrl rdCableSrv.cc:812 INFO:Tx unmuted on RD port 1
[1970-01-01 00:00:15.944] RdEqpCtrl rdClientBoardBase.cc:165 INFO:sendMsg: type:HUNT_RD_SERVER transactionId:65535
[1970-01-01 00:00:15.944] XPP_XCM xcm_device.c:550 INFO:Opening Device Driver "RDDEV", 0
[1970-01-01 00:00:15.960] RdClientO rdLinkConnectionManager.cc:270 INFO:Set MODEM CARRIER FREQ to 230 MHz for RdId:0, RdPort:1
[1970-01-01 00:00:15.960] XPP XCM xcm device.c:637 INFO:Starting Device Driver "RDDEV", 0
[1970-01-01 00:00:16.520] RdClientO rdBaseMessageHandler.cc:136 INFO:HUNT_RD_SERVER_SIG transaction id 65535
[1970-01-01 00:00:16.520] rdcisimO rdciSimServer.cc:290 INFO:***** Forwarding to PID 0x1000ec for RDO *****
[1970-01-01 00:00:16.520] rdcisimO rdciSimServer.cc:323 INFO:***** Connecting client PID 0x10009b to server PID 0x1000ec for RDO *****
[1970-01-01 00:00:16.672] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:SET UTC transactionId:2
[1970-01-01 00:00:16.752] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:SET_VISUAL_INDICATION transactionId:3
[1970-01-01 00:00:16.820] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:SUBSCRIBE_FAULTS transactionId:4
[1970-01-01 00:00:16.892] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:GET BOARD CAP EXCHANGE transactionId:5
[1970-01-01 00:00:16.984] RdClientO rdBoardSrv.cc:2053 INFO:Response for RdPort:1 to get Board Capability Req:CFM MSG
[1970-01-01 00:00:17.068] RdClientO rdSwLoadingSrvBase.cc:270 TRACE1:Received GET_HW_PID callback
[1970-01-01 00:00:17.068] RdClientO rdSwLoadingSrvBase.cc:538 INFO:Using default load module 'CXC 112 4419/5' from HW PID
[1970-01-01 00:00:17.068] RdClientO rdSwImage.cc:297 TRACE1:Looking for RdImage with loadId: 'CXC 112 4419/5'
[1970-01-01 00:00:17.068] RdClientO rdSwImageXPAIFile.cc:165 INFO:imageFileOpen Index 6, handle 1)
[1970-01-01 00:00:17.068] RdClientO rdSwImage.cc:370 TRACE1:Comparing loadId(CXC 112 4419/5) softwareName(CXC 112 4419/2)
[1970-01-01 00:00:17.068] RdClientO rdSwImageXPAIFile.cc:165 INFO:imageFileOpen Index 7, handle 1)
 1970-01-01 00:00:17.068] RdClientO rdSwImage.cc:370 TRACE1:Comparing loadId(CXC 112 4419/5) softwareName(CXC 112 4419/5)
 1970-01-01 00:00:17.068] RdClientO rdSwImage.cc:407 TRACE1: Found match in LMC/Rootfs with 'CXC 112 4419/5' rev 'R2T'
[1970-01-01 00:00:17.068] RdClientO rdSwImage.cc:243 TRACE1:Revision found 'CXC 112 4419/5'
[1970-01-01 00:00:17.068] RdClientO rdSwLoadingSrvBase.cc:1245 INFO:RD boardOperationalCapability.upgradableDesignDB == 1: RdPort: '1'
[1970-01-01 00:00:17.068] RdClientO rdSwLoadingSrvBase.cc:1825 INFO:hwPidCapability.productRevision: R1A
[1970-01-01 00:00:17.068] RdClientO rdSwLoadingSrvBase.cc:1477 INFO:Found Match for prodNum KRY 901 390/1, prodNubRev R1A, matching dbProdNum CXC 1124505/1.
[1970-01-01 00:00:17.068] RdClientO rdSwImage.cc:297 TRACE1:Looking for RdImage with loadId: 'CXC 1124505/1'
[1970-01-01 00:00:17.068] RdClientO rdSwImageXPAIFile.cc:165 INFO:imageFileOpen Index 10, handle 1)
[1970-01-01 00:00:17.068] RdClientO rdSwImage.cc:370 TRACE1:Comparing loadId(CXC 1124505/1) softwareName(CXC 1124490/1)
[1970-01-01 00:00:17.072] RdClientO rdSwImageXPAIFile.cc:165 INFO:imageFileOpen Index 11, handle 1)
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:370 TRACE1:Comparing loadId(CXC 1124505/1) softwareName(CXC 1124490/2)
[1970-01-01 00:00:17.072] RdClientO rdSwImageXPAIFile.cc:165 INFO:imageFileOpen Index 12, handle 1)
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:370 TRACE1:Comparing loadId(CXC 1124505/1) softwareName(CXC 1124497/1)
[1970-01-01 00:00:17.072] RdClientO rdSwImageXPAIFile.cc:165 INFO:imageFileOpen Index 13, handle 1)
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:370 TRACE1:Comparing loadId(CXC 1124505/1) softwareName(CXC 1124504/1)
[1970-01-01 00:00:17.072] RdClientO rdSwImageXPAIFile.cc:165 INFO:imageFileOpen Index 14, handle 1)
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:370 TRACE1:Comparing loadId(CXC 1124505/1) softwareName(CXC 1124505/1)
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:392 TRACE1:Comparing rev(R1F) with rdImageHeader->r state(R1F)
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:407 TRACE1: Found match in LMC/Rootfs with 'CXC 1124505/1' rev 'R1F'
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:243 TRACE1:Revision found 'R1F CXC 1124505/1'
[1970-01-01 00:00:17.072] RdClientO rdSwLoadingSrvBase.cc:1865 INFO:Add RD DB to loadingData
[1970-01-01 00:00:17.072] RdClientO rdSwLoadingSrvBase.cc:778 TRACE1:Initializing RD image of type 'APP' (load module: CXC 112 4419/5).
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:297 TRACE1:Looking for RdImage with loadId: 'CXC 112 4419/5'
[1970-01-01 00:00:17.072] RdClientO rdSwImageXPAIFile.cc:165 INFO:imageFileOpen Index 6, handle 1)
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:370 TRACE1:Comparing loadId(CXC 112 4419/5) softwareName(CXC 112 4419/2)
[1970-01-01 00:00:17.072] RdClientO rdSwImageXPAIFile.cc:165 INFO:imageFileOpen Index 7, handle 1)
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:370 TRACE1:Comparing loadId(CXC 112 4419/5) softwareName(CXC 112 4419/5)
[1970-01-01 00:00:17.072] RdClientO rdSwImage.cc:407 TRACE1: Found match in LMC/Rootfs with 'CXC 112 4419/5' rev 'R2T'
[1970-01-01 00:00:17.072] RdClientO rdSwLoadingSrvBase.cc:811 TRACE1:Sending RD LOAD LMC INIT with load module name 'CXC 112 4419/5 R2T'
[1970-01-01 00:00:17.136] RdClientO rdSwLoadingSrvBase.cc:366 TRACE1:Received LOAD LMC INIT callback
[1970-01-01 00:00:17.268] RdClientO rdSwLoadingSrvBase.cc:434 TRACE1:Received LOAD LMC END callback
[1970-01-01 00:00:17.268] RdClientO rdSwLoadingSrvBase.cc:965 TRACE1:legacy behaviour, SWApp is Running for (RdPort: 1).
[1970-01-01 00:00:17.268] RdClientO rdSwLoadingSrvBase.cc:1323 INFO:Design DB is not in expected state. (RdPort 1) restartAttempts 0
[1970-01-01 00:00:17.268] RdClientO rdSwLoadingSrvBase.cc:191 TRACE1:Setting currentSwLoading index to 0
[1970-01-01 00:00:17.268] RdClientO rdSwLoadingSrvBase.cc:1070 TRACE1:SW loading check completed for RdPort:1
[1970-01-01 00:00:17.272] RdEqpCtrl rdClientBoardBase.cc:165 INFO:sendMsg: type:GET_BRANCH_CAP transactionId:9
[1970-01-01 00:00:17.272] RdEqpCtrl rdClientBoardBase.cc:165 INFO:sendMsg: type:GET BRANCH CAP transactionId:10
[1970-01-01 00:00:17.652] TxBackoffCtrlA overTempSrvBase.cc:526 INFO:Subscription for temperatureSvData not done. Sensor: RxTemp
[1970-01-01 00:00:17.652] TxBackoffCtrlA overTempSrvBase.cc:526 INFO:Subscription for temperatureSvData not done. Sensor: TDpa
[1970-01-01 00:00:17.652] TxBackoffCtrlA overTempSrvBase.cc:526 INFO:Subscription for temperatureSvData not done. Sensor: TDpa_A
[1970-01-01 00:00:17.652] TxBackoffCtrlA overTempSrvBase.cc:526 INFO:Subscription for temperatureSvData not done. Sensor: TMpa
[1970-01-01 00:00:17.652] TxBackoffCtrlA overTempSrvBase.cc:526 INFO:Subscription for temperatureSvData not done. Sensor: TMpa A
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:55 INFO:, noCap=11, branchId=A
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:222 INFO:capId=1(RDCI_CAP_BRANCH_BAND_INFO), duplexMode=0(RDCI_DUPLEX_MODE_FDD), band=BandIII
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:234
INFO: capId=2 (RDCI CAP BRANCH TX FREQUENCY) RfMin=18050000, RfMax=18800000, IfMin=1100000, IfMax=1500000, InvSpectrum=0, StepSize=10, RfTuneMin=18050000, RfTuneMax=18800000, RfTuneCoupled=3, Ibw=400000
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:256
INFO: capId=3 (RDCI_CAP_BRANCH_RX_FREQUENCY) RfMin=17100000, RfMax=17850000, IfMin=400000, InvSpectrum=0, StepSize=10, RfTuneMin=17100000, RfTuneMax=17850000, RfTuneCoupled=3, Ibw=400000
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:278
INFO:capId=4 (RDCI CAP BRANCH CABLE LOSS COMP), fskModemOutputPower=-1561, minILThreshold=240, maxILThreshold=4590, catFrequencySelect=1300000
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:293 INFO:capId=5(RDCI_CAP_BRANCH_RX_GAIN), nominalGain=3650, noiseFigure=0
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:306 INFO:capId=6(RDCI_CAP_BRANCH_TX_POWER), txPar=750, txPowerClassUsage=1700
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:320 INFO:capId=7(RDCI_CAP_BRANCH_TX_GAIN_ADJUST), txGainAdjustHi=0, txGainAdjustLo=-1000
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:333 INFO:capId=8(RDCI CAP BRANCH RX AGC),rxAgcMode=0,rxAgcDefault=0
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:352 INFO:capId=9(RDCI_CAP_BRANCH_TX_POWER_MEAS),txPowerMeasMode=2,txMaxPowerBackoff=-10000
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:366 INFO:capId=10(RDCI_CAP_BRANCH_CARRIER_DATA),carrierDataRequired=1,txLoMode=IBW
[1970-01-01 00:00:17.880] RdClientO rdBranchCapabilityCfmMessageHandler.cc:387 INFO:capId=11(RDCI CAP BRANCH WCDMA DESENSE),desenseGainRebalance=24 dB
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:55 INFO:,noCap=11,branchId=B
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:222 INFO:capId=1(RDCI_CAP_BRANCH_BAND_INFO), duplexMode=0(RDCI_DUPLEX_MODE_FDD), band=BandIII
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:234
INFO: capId=2 (RDCI CAP BRANCH TX FREQUENCY) RfMin=18050000, RfMax=18800000, IfMin=1100000, IfMax=1500000, InvSpectrum=0, StepSize=10, RfTuneMin=18050000, RfTuneMax=18800000, RfTuneCoupled=3, Ibw=400000
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:256
INFO: capId=3 (RDCI_CAP_BRANCH_RX_FREQUENCY) RfMin=17100000, RfMax=17850000, IfMin=400000, InvSpectrum=0, StepSize=10, RfTuneMin=17100000, RfTuneMax=17850000, RfTuneCoupled=3, Ibw=400000
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:278
INFO: capId=4 (RDCI CAP BRANCH CABLE LOSS COMP), fskModemOutputPower=-1752, minILThreshold=240, maxILThreshold=4590, catFrequencySelect=1300000
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:293 INFO:capId=5(RDCI CAP BRANCH RX GAIN), nominalGain=3650, noiseFigure=0
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[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:306 INFO:capId=6(RDCI_CAP_BRANCH_TX_POWER),txPar=750,txPowerClassUsage=1700

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[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:320 INFO:capId=7(RDCI_CAP_BRANCH_TX_GAIN_ADJUST),txGainAdjustHi=0,txGainAdjustLo=-1000
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:333 INFO:capId=8(RDCI CAP BRANCH RX AGC),rxAgcMode=0,rxAgcDefault=0
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:352 INFO:capId=9(RDCI CAP BRANCH TX POWER MEAS),txPowerMeasMode=2,txMaxPowerBackoff=-10000
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:366 INFO:capId=10(RDCI CAP BRANCH CARRIER DATA),carrierDataRequired=1,txLoMode=IBW
[1970-01-01 00:00:18.928] RdClientO rdBranchCapabilityCfmMessageHandler.cc:387 INFO:capId=11(RDCI CAP BRANCH WCDMA DESENSE),desenseGainRebalance=24 dB
[1970-01-01 00:00:18.932] RdClientO rdModel.cc:1083 INFO:Consolidated RdId is 0
[1970-01-01 00:00:18.932] RdClientO rdBoardSrv.cc:1924 INFO:Requesting Time Delay values from RdId:0, RdPort:1
[1970-01-01 00:00:18.932] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:TX TIME DELAY transactionId:11
[1970-01-01 00:00:18.932] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:TX_TIME_DELAY transactionId:12
[1970-01-01 00:00:18.932] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:RX TIME DELAY transactionId:13
[1970-01-01 00:00:18.932] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:RX TIME DELAY transactionId:14
[1970-01-01 00:00:18.940] RdClientO paSrvPowerLevelIru.cc:121 INFO:powerClassdBm is set to 1700
[1970-01-01 00:00:18.960] RdClientO paSrvPowerLevelIru.cc:121 INFO:powerClassdBm is set to 1700
[1970-01-01 00:00:19.308] RdClientO rdTxTimeDelayCfmMessageHandler.cc:68 INFO:branch O delayRefPath=0
[1970-01-01 00:00:19.416] RdClientO rdTxTimeDelayCfmMessageHandler.cc:68 INFO:branch 1 delayRefPath=0
[1970-01-01 00:00:19.708] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/dl/rf bA/delayReference=0
[1970-01-01 00:00:19.708] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/dl/rf_bA/delayFreqCompTable_x=1
[1970-01-01 00:00:19.708] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/dl/rf bA/delayFreqCompTable y=1
[1970-01-01 00:00:19.708] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB kev: /59x/BandIII/dl/rf bB/delayReference=0
[1970-01-01 00:00:19.712] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/dl/rf bB/delayFreqCompTable x=1
[1970-01-01 00:00:19.712] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/dl/rf_bB/delayFreqCompTable_y=1
[1970-01-01 00:00:19.712] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/ul/rf bA/delayReference=0
[1970-01-01 00:00:19.712] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/ul/rf bA/delayFreqCompTable x=1
[1970-01-01 00:00:19.712] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/ul/rf bA/delayFreqCompTable y=1
[1970-01-01 00:00:19.716] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/ul/rf_bB/delayReference=0
[1970-01-01 00:00:19.716] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/ul/rf bB/delayFreqCompTable x=1
[1970-01-01 00:00:19.716] RdClientO rdBoardSrv.cc:2914 INFO:Created new DB key: /59x/BandIII/ul/rf bB/delayFreqCompTable y=1
[1970-01-01 00:00:19.716] RdClientO rdBoardSrv.cc:1807 INFO:send SetTxIfMaxPowerReq with RdPort=1, Br=0, maxPower=-4
[1970-01-01 00:00:19.716] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:SET_TX_IF_MAX_PWR transactionId:15
[1970-01-01 00:00:19.720] RdClientO rdBoardSrv.cc:1807 INFO:send SetTxIfMaxPowerReq with RdPort=1, Br=1, maxPower=15
[1970-01-01 00:00:19.720] RdClientO rdClientBoardBase.cc:165 INFO:sendMsg: type:SET TX IF MAX PWR transactionId:16
[1970-01-01 00:00:19.904] RdClientO rdBoardSrv.cc:1832 INFO:Response for RdPort:1 to set TxIfMaxPwrDone:CFM_MSG
[1970-01-01 00:00:20.028] RdClientO rdBoardSrv.cc:1832 INFO:Response for RdPort:1 to set TxIfMaxPwrDone:CFM_MSG
[1970-01-01 00:00:20.028] RdClient0 rdBoardSrv.cc:1734 INFO:notifyStartRdDone: 0
[1970-01-01 00:00:20.032] RdEqpCtrl rdEqpCtrl.cc:399 INFO:StartRdDone with RdPort:1
[1970-01-01 00:00:20.032] RdEqpCtrl rdCableSrv.cc:495 INFO:Starting Pair Swap Test with RD PORT list: { 1 }
[1970-01-01 00:00:20.140] RdClientO rdSwLoadingSrvBase.cc:270 TRACE1:Received GET_HW_PID callback
[1970-01-01 00:00:20.140] RdEqpCtrl rdEqpCtrl.cc:963 INFO:pairSwap test done.
[1970-01-01 00:00:20.140] RdEqpCtrl rdCableMeasSvSrv.cc:103 INFO:Starting cable IL measurement with RD PORT list: { 1 }
[1970-01-01 00:00:21.272] RdCableMeasSvSrv rdClientCableMeasurements.cc:213 INFO:A(Omb), B(5480mb), C(224mb) Coefficient was sent to RdPort(1) for branchId(0)
[1970-01-01 00:00:21.272] RdCableMeasSvSrv rdCableILMeasSv.cc:727 INFO:Stored Rx-IL(2857mb) and Tx-IL(4246mb) for RdPort(1) and branchId(0)
[1970-01-01 00:00:21.384] RdCableMeasSvSrv rdCableILMeasSv.cc:1250 INFO:Received CFM MSG response for SET IL GAIN REQ from RdPort(1) and Branch(A)
[1970-01-01 00:00:21.440] RdCableMeasSvSrv rdCableILMeasSv.cc:1250 INFO:Received IND MSG response for SET IL GAIN REQ from RdPort(1) and Branch(A)
[1970-01-01 00:00:22.372] RdCableMeasSvSrv rdClientCableMeasurements.cc:213 INFO:A(Omb), B(5296mb), C(216mb) Coefficient was sent to RdPort(1) for branchId(1)
[1970-01-01 00:00:22.372] RdCableMeasSvSrv rdCableILMeasSv.cc:727 INFO:Stored Rx-IL(2761mb) and Tx-IL(4103mb) for RdPort(1) and branchId(1)
[1970-01-01 00:00:22.372] RdEqpCtrl rdEqpCtrl.cc:839 INFO:Cable IL Measurement done
[1970-01-01 00:00:22.372] RdEqpCtrl rdCableSrv.cc:680 INFO:Equalizer for RD port 1 set to ON
[1970-01-01 00:00:22.372] RdEqpCtrl rdCableSrv.cc:887 INFO:Rx unmuted on RD port 1
[1970-01-01 00:00:22.372] RdEqpCtrl rdEqpCtrl.cc:860 INFO:Starting AGC test
[1970-01-01 00:00:22.376] RdEqpCtrl rdEqpCtrl.cc:922 INFO:AGC test done
[1970-01-01 00:00:22.376] RdEqpCtrl rdClientBoardBase.cc:165 INFO:sendMsg: type:SET VISUAL INDICATION transactionId:40
[1970-01-01 00:00:22.376] RdEqpFaultCtrl rdEqpFaultCtrlBase.cc:2260 INFO:RdEqp Event Report RdPort:1, RD Unlocked
[1970-01-01 00:00:22.376] RdEqpCtrl rdEqpCtrl.cc:1240 INFO:Processing Set Led Action for RdPort:1; LED type is 0
[1970-01-01 00:00:22.376] RdEqpCtrl rdClientBoardBase.cc:165 INFO:sendMsg: type:SET VISUAL INDICATION transactionId:41
[1970-01-01 00:00:22.376] RdEqpFaultCtrl rdActionListUtil.cc:58 INFO:RdEqpEvent:RD Unlocked/RD Locked, RdPort=1 Set LED Action successful;
[1970-01-01 00:00:22.376] rdCbcProc0 ccieInterface.cc:113 INFO:SAR:Published interface: rd01/rdCbcServer(0x7000ee) and RDCBCIO(highestProtocolRev:257), dispatchPid_: 0x1000bf
[1970-01-01 00:00:22.376] rdBcProc0 ccieLteInterface.cc:108 INFO:SAR:Published interface: rd01/BcServer(0x7000ef) and RDBCIO(highestProtocolRev:3(0x3), proto_basic:0, proto_spec:3), dispatchPid_: 0x1000bd
[1970-01-01 00:00:22.380] RdEqpFaultCtrl rdEqpFaultCtrlBase.cc:2260 INFO:RdEqp Event Report RdPort:1, RD Unlocked
[1970-01-01 00:00:22.380] RdEqpCtrl rdEqpCtrl.cc:1240 INFO:Processing Set Led Action for RdPort:1; LED type is 0
[1970-01-01 00:00:22.380] RdEqpCtrl rdClientBoardBase.cc:165 INFO:sendMsg: type:SET_VISUAL_INDICATION transactionId:42
[1970-01-01 00:00:22.380] RdEqpFaultCtrl rdActionListUtil.cc:58 INFO:RdEqpEvent:RD Unlocked/RD Locked, RdPort=1 Set LED Action successful;
[1970-01-01 00:00:22.404] trDcProc ccieLteInterface.cc:108 INFO:SAR:Published interface: radioTrDcServer(0x1000f0) and TR-DCI(highestProtocolRev:65548(0x1000c), proto basic:1, proto spec:12), dispatchPid : 0x1000de
[1970-01-01 00:00:22.500] RdCableMeasSvSrv rdCableILMeasSv.cc:1250 INFO:Received CFM MSG response for SET IL GAIN REQ from RdPort(1) and Branch(B)
[1970-01-01 00:00:22.540] RdCableMeasSvSrv rdCableILMeasSv.cc:1250 INFO:Received IND_MSG response for SET_IL_GAIN_REQ from RdPort(1) and Branch(B)
[1970-01-01 00:00:22.592] almProc ccieInterface.cc:113 INF0:SAR:Published interface: almServer(0x1000f1) and ALM-CDCI(highestProtocolRev:3), dispatchPid_: 0x1000e8
[1970-01-01 00:00:22.596] tpaProc ccieInterface.cc:113 INFO:SAR:Published interface: tpasCdciServer(0x1000f2) and TPA-CDCI(highestProtoco1Rev:302),dispatchPid_: 0x1000e7
[1970-01-01 00:00:22.600] dpclProc ccieInterface.cc:113 INFO:SAR:Published interface: dpclServer(0x1000f3) and DPCL-CDCI(highestProtocolRev:11), dispatchPid : 0x1000e5
[1970-01-01 00:00:22.608] trProc ccieInterface.cc:113 INFO:SAR:Published interface: TRX CDCI FT(0x1000f4) and TR-CDCI(highestProtocolRev:43), dispatchPid : 0x1000e3
[1970-01-01 00:00:22.620] upmiProc upmiServer.cc:113 INFO:Radio doesn't have current and voltage sensors
[1970-01-01 00:00:22.620] upmiProc upmiServer.cc:116 INFO:PowerConsumptionMeasSrv is not supported on this radio
[1970-01-01 00:00:22.620] upmiProc upmiServer.cc:214 INFO:SAR:Published interface: RBS IW UPMI(0x1000f5) and UPMI(highestProtocolRev:1)
[1970-01-01 00:00:22.712] rotProc ccieInterface.cc:113 INFO:SAR:Published interface: rotIdcServer(0x1000f6) and ROT-IDCI(highestProtocolRev:65535), dispatchPid : 0x1000e4
[1970-01-01 00:00:22.720] aiProc ccieInterface.cc:113 INFO:SAR:Published interface: aiServer(0x1000f7) and AI-CDCI(highestProtocolRev:302), dispatchPid_: 0x1000e6
[1970-01-01 00:00:26.996] - xhp cmd2.c:575 INFO:Enable debug port! You can login now!
[1970-01-01 00:00:27.280] faultManagerProc faultManager.cc:2907 INFO:RUEV:STARTUP END 27416439us
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