

Test Report

Created by:latabhax 2024-02-06 14:27:19

Board: 10.123.100.165

Report printed in folder: C:/MentorGraphics/XStep.2020.01.0.3/XStepAPI/armhf/work

Report name: C:/MentorGraphics/XStep.2020.01.0.3/XStepAPI/armhf/work/JESD204C_4Lane_1250Mbps_Tx-latabhax-2024-02-06_time_14-27-19.html and .pdf

Test Case Name:JESD204C_4Lane_1250Mbps_Tx

Test Case Description:Example Test Case: JESD204C Tx 1250Mbps 4 Lane, Tx Always on

Test Case started:2024/02/06 14:23:30

Created by:latabhax 2024-02-06 14:27:19

Report printed in folder: C:/MentorGraphics/XStep.2020.01.0.3/XStepAPI/armhf/work

Report name: C:/MentorGraphics/XStep.2020.01.0.3/XStepAPI/armhf/work/JESD204C_4Lane_1250Mbps_Tx-latabhax-2024-02-06_time_14-27-19.html and .pdf

Hit Name	Status	Description	File	Modified	Cumulative Run Time (sec)	Number
JESD204C_Test_Case_Settings	Done	0 JESD204C_Test_Case_Settings	sarokal/reference_testhits/jesd204c/jesd204c_testcase_settings.hxx	Mon Mar 16 16:53:31 2020	11.12	0
JESD204C_Program_Device	Done	1 JESD204C_Program_Device	sarokal/reference_testhits/jesd204c/jesd204c_program.hxx	Mon Mar 16 16:53:31 2020	25.7	1
COMMON_Ext_Ref_Clock_Usage	Done	2 COMMON_Ext_Ref_Clock_Usage	sarokal/reference_testhits/common/common.hxx	Mon Mar 16 16:53:31 2020	25.7	2
JESD204C_TX_Copy_Input_Files	Done	3 JESD204C_TX_Copy_Input_Files	sarokal/reference_testhits/jesd204c/jesd204c_tx_hits.hxx	Mon Mar 16 16:53:31 2020	117.4	3
JESD204C_TX_Initialize_and_Mode_Definition	Done	4 JESD204C_TX_Initialize_and_Mode_Definition	sarokal/reference_testhits/jesd204c/jesd204c_tx_hits.hxx	Mon Mar 16 16:53:31 2020	117.5	4
JESD204C_TX_Generate_Stimulus	Done	5 JESD204C_TX_Generate_Stimulus	sarokal/reference_testhits/jesd204c/jesd204c_tx_hits.hxx	Mon Mar 16 16:53:31 2020	124.8	5
JESD204C_TX_Start	Done	6 JESD204C_TX_Start	sarokal/reference_testhits/jesd204c/jesd204c_tx_hits.hxx	Mon Mar 16 16:53:31 2020	125.5	6
JESD204C_TX_Poll_State	Running	7 JESD204C_TX_Poll_State	sarokal/reference_testhits/jesd204c/jesd204c_tx_hits.hxx	Mon Mar 16 16:53:31 2020		7

Log:

Compile OK

Copy Ready

Copy DONE

Test JESD204C_4Lane_1250Mbps_Tx started: 2024/02/06 14:23:28

cd /root/XStep/work;chmod +x JESD204C_4Lane_1250Mbps_Tx;LD_LIBRARY_PATH=/root/XStep/lib ./JESD204C_4Lane_1250Mbps_Tx

#x.info 00:00:00:026 Using XSTEP DNRT4:1512012, CPU1512027, EFU1512009 , rev:.

#x.info 00:00:00:102 MAC address 70:B3:D5:FA:20:72

#log.info 00:00:00:186 Looking for xstep-runtime license..

#log.info 00:00:00:458 License xstep-runtime checked out

Reset variables in VariableForm

Test JESD204C_4Lane_1250Mbps_Tx started: 2024/02/06 14:23:30

#testcase.run 00:00:00:797 Start test case JESD204C_4Lane_1250Mbps_Tx

#testcase.info 00:00:00:797 XStepApi version: 2020.01.0.3

#testcase.info 00:00:00:798 Import XStepApi.ini settings

#testcase.info 00:00:00:798 Import JESD204C_4Lane_1250Mbps_Tx.ini settings

#testcase.info 00:00:00:799 No arguments

#testcase.run 00:00:00:799 Start test hit 0 JESD204C_Test_Case_Settings

#log.info 00:00:00:803 JESD204C selected as the working directory for this test case.

#apix.settings.workdir JESD204C

#client.copyC2X 00:00:00:807 JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_7C_15_12_23.txt to: JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_7C_15_12_23.txt

#client.copy.end ready

#log.info 00:00:11:095 Copy done

#testcase.run 00:00:11:116 Done test hit 0 JESD204C_Test_Case_Settings

#testcase.run 00:00:11:116 Start test hit 1 JESD204C_Program_Device

#apix.jesd204c.program 1G25 4

#jesd204c.info 00:00:11:117 Jesd204c program using 1G25 bitrate

#jesd204c.info 00:00:11:117 Jesd204c program 4 lane(s) configured

#program.info 00:00:11:119 Unload xilinx_emaclite kernel module

#console.info 00:00:11:122

#console.info 00:00:11:125

#clock.info 00:00:11:126 Starting to set frequency 156250000

#program.info 00:00:11:164 FPGA is empty

#program.info 00:00:12:437 CPU md5Hash = 87f65c6ed5b22e2631779274ca34a92b

#program.info 00:00:12:437 CPU Ver=C04F1015

#program.info 00:00:12:836 Programming ../bin/CPU.bit

#program.info 00:00:12:844 CPU Board programmed

#program.info 00:00:14:059 IFU md5Hash = 95a7e83456f6cac59fd85c8aac2e9f0e

#program.info 00:00:14:059 IFU Ver=E0030015

#program.info 00:00:14:059 Programming ../bin/EFU_64B66B.bit

#program.info 00:00:14:073 Programming interface card...

#program.info 00:00:25:635 Number of active links set to 1

#program.info 00:00:25:636 Number of active lanes set to 4

#program.info 00:00:25:695 Memory if - OK

#program.info 00:00:25:696 Register if - OK

#testcase.run 00:00:25:698 Done test hit 1 JESD204C_Program_Device

#testcase.run 00:00:25:698 Start test hit 2 COMMON_Ext_Ref_Clock_Usage

#log.info 00:00:25:699 External reference clock usage not selected (useExtRefClock=0)

#testcase.run 00:00:25:699 Done test hit 2 COMMON_Ext_Ref_Clock_Usage

#testcase.run 00:00:25:699 Start test hit 3 JESD204C_TX_Copy_Input_Files

#apix.jesd204c.tx.copyInputFiles jesd204c_setup_1G25_1lane_ABC_usecase_7C_15_12_23.txt

#log.info 00:00:25:985 License jesd204c-actor checked out

#client.copyC2X 00:00:25:986 JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_7C_15_12_23.txt to: JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_7C_15_12_23.txt

#client.copy.end ready

#log.info 00:00:35:800 Copy done

#client.copyC2X 00:00:35:816 JESD204C/payload0.txt to: JESD204C/payload0.txt

#client.copy.end ready

#log.info 00:00:45:110 Copy done

#client.copyC2X 00:00:45:110 JESD204C/payload1.txt to: JESD204C/payload1.txt

#client.copy.end ready

#log.info 00:00:53:905 Copy done

#client.copyC2X 00:00:53:906 JESD204C/payload2.txt to: JESD204C/payload2.txt

#client.copy.end ready

#log.info 00:01:03:700 Copy done

#client.copyC2X 00:01:03:701 JESD204C/payload3.txt to: JESD204C/payload3.txt

#client.copy.end ready

#log.info 00:01:12:430 Copy done

#client.copyC2X 00:01:12:431 JESD204C/payload4.txt to: JESD204C/payload4.txt

#client.copy.end ready

#log.info 00:01:21:340 Copy done

#client.copyC2X 00:01:21:341 JESD204C/payload5.txt to: JESD204C/payload5.txt

#client.copy.end ready

#log.info 00:01:31:090 Copy done

#client.copyC2X 00:01:31:091 JESD204C/payload6.txt to: JESD204C/payload6.txt

#client.copy.end ready

#log.info 00:01:39:320 Copy done

#client.copyC2X 00:01:39:321 JESD204C/payload7.txt to: JESD204C/payload7.txt

#client.copy.end ready

#log.info 00:01:48:700 Copy done

#client.copyC2X 00:01:48:701 JESD204C/input_command_words.txt to: JESD204C/input_command_words.txt

#client.copy.end ready

#log.info 00:01:57:409 Copy done

#testcase.run 00:01:57:410 Done test hit 3 JESD204C_TX_Copy_Input_Files

#testcase.run 00:01:57:411 Start test hit 4 JESD204C_TX_Initialize_and_Mode_Definition

#apix.jesd204c.tx.reset

#apix.jesd204c.tx.init

#testcase.run 00:01:57:535 Done test hit 4 JESD204C_TX_Initialize_and_Mode_Definition

#testcase.run 00:01:57:535 Start test hit 5 JESD204C_TX_Generate_Stimulus

#log.info 00:01:57:536 Stimulus will be generated.

#apix.jesd204c.tx.addSegment jesd204c_setup_1G25_1lane_ABC_usecase_7C_15_12_23.txt TxSegment1 0

#tx.info 00:01:57:553 Running Generator

#protocol.info 00:01:57:554 Info: JESD204C Generator started, links 1, lanes 4

#protocol.info 00:01:57:555 Loading JESD204C setup

#log.info 00:01:57:565 ErrorConfigFile not defined, error injection disabled.

#log.info 00:01:57:566 Load settings Jesd204cTxTriggerPulse.Payload=

#log.info 00:01:57:566 Load settings Jesd204cTxTriggerPulse.Amount=0

#log.info 00:01:57:567 Load settings Jesd204cTxTriggerPulse.Offset=0

#log.info 00:01:57:567 Load settings Jesd204cTxTriggerPulse.Length=8

#log.info 00:01:57:568 Load settings Jesd204cTxTriggerPulse.Period=10000

#log.info 00:01:57:568 Load settings Jesd204cTxTriggerPulse.Invert=0

#log.info 00:01:57:569 Load command word USER.CUSTOM mb:5 addr:0x0 data:0x7c1f23458 len:35 type:24 loop:1

#log.info 00:01:57:569 Load command word REG.WRITE mb:12 addr:0x12315 data:0x55 len:25 type:0 loop:1

#log.info 00:01:57:570 Load command word NOOP mb:14 addr:0x0 data:0x0 len:0 type:0 loop:1

#log.info 00:01:57:570 Load command word REG.STREAMING_WRITE mb:14 addr:0x0 data:0x56 len:10 type:0 loop:1

#log.info 00:01:57:570 Load command word REG.STREAMING_WRITE mb:20 addr:0x0 data:0x57 len:10 type:0 loop:1

#log.info 00:01:57:571 Load command word REG.READ_REQ mb:21 addr:0xad85 data:0x0 len:20 type:0 loop:1

#log.info 00:01:57:571 Load command word REG.READ_ACK mb:22 addr:0x85 data:0x55 len:25 type:0 loop:1

#log.info 00:01:57:571 Load command word REG.READ_ACK mb:24 addr:0x85 data:0x55 len:25 type:0 loop:1

#log.info 00:01:57:572 Load command word BUF.FULL mb:26 addr:0x0 data:0x0 len:0 type:0 loop:1

#log.info 00:01:57:572 Load command word BUF.CLEAR mb:28 addr:0x0 data:0x0 len:0 type:0 loop:1

#log.info 00:01:57:572 Load command word BUF.CLEAR mb:28 addr:0x0 data:0x0 len:0 type:0 loop:1

#log.info 00:01:57:573 Load command word BUF.CLEAR mb:28 addr:0x0 data:0x0 len:0 type:0 loop:1

#log.info 00:01:57:573 Load command word BUF.CLEAR mb:29 addr:0x0 data:0x0 len:0 type:0 loop:1

#log.info 00:01:57:573 Load command word BUF.CLEAR mb:29 addr:0x0 data:0x0 len:0 type:0 loop:1

#log.info 00:01:57:574 Load command word USER.CUSTOM mb:29 addr:0x0 data:0x23542 len:20 type:31 loop:1

#log.info 00:01:57:574 Load command word USER.CUSTOM mb:31 addr:0x0 data:0x23542 len:20 type:31 loop:1

#log.info 00:01:57:574 Load command word USER.CUSTOM mb:33 addr:0x0 data:0x23542 len:20 type:31 loop:1

#log.info 00:01:57:575 Load command word USER.CUSTOM mb:34 addr:0x0 data:0x23542 len:20 type:31 loop:1

#log.info 00:01:57:575 Load command word USER.CUSTOM mb:36 addr:0x0 data:0x23542 len:20 type:31 loop:1

#log.info 00:01:57:575 Load command word USER.CUSTOM mb:38 addr:0x0 data:0x23542 len:20 type:31 loop:1

#log.info 00:01:57:576 Load command word NOOP mb:40 addr:0x0 data:0x0 len:0 type:0 loop:1

#log.info 00:01:57:576 Load command word NOOP mb:40 addr:0x0 data:0x0 len:0 type:0 loop:1

#log.info 00:01:57:576 Load command word USER.CUSTOM mb:40 addr:0x0 data:0x1a len:5 type:28 loop:1

#log.info 00:01:57:577 Load command word USER.CUSTOM mb:41 addr:0x0 data:0x1a len:5 type:28 loop:1

#log.info 00:01:57:577 Load command word USER.CUSTOM mb:42 addr:0x0 data:0x1a len:5 type:28 loop:1

#log.info 00:01:57:577 Load command word USER.CUSTOM mb:42 addr:0x0 data:0x1a len:5 type:28 loop:1

#log.info 00:01:57:578 Load command word USER.CUSTOM mb:43 addr:0x0 data:0x1a len:5 type:28 loop:1

#log.info 00:01:57:578 Load command word USER.CUSTOM mb:44 addr:0x0 data:0x0 len:0 type:31 loop:1

#log.info 00:01:57:579 Load settings Converter0.PayloadFileName=payload0.txt

#log.info 00:01:57:580 Payload type FILE selected

#log.info 00:01:57:581 Load settings Converter0.LoopPayload=0

#log.info 00:01:57:581 Load settings Converter0.PayloadFileFormat=HEX_16

#log.info 00:01:57:582 Load settings Converter1.PayloadFileName=payload1.txt

#log.info 00:01:57:583 Payload type FILE selected

#log.info 00:01:57:583 Load settings Converter1.LoopPayload=0

#log.info 00:01:57:584 Load settings Converter1.PayloadFileFormat=HEX_16

#log.info 00:01:57:585 Load settings Converter2.PayloadFileName=payload2.txt

#log.info 00:01:57:586 Payload type FILE selected

#log.info 00:01:57:586 Load settings Converter2.LoopPayload=0

#log.info 00:01:57:587 Load settings Converter2.PayloadFileFormat=HEX_16

#log.info 00:01:57:588 Load settings Converter3.PayloadFileName=payload3.txt

#log.info 00:01:57:588 Payload type FILE selected

#log.info 00:01:57:589 Load settings Converter3.LoopPayload=0

#log.info 00:01:57:590 Load settings Converter3.PayloadFileFormat=HEX_16

#log.info 00:01:57:591 Load settings Converter4.PayloadFileName=payload4.txt

#log.info 00:01:57:591 Payload type FILE selected

#log.info 00:01:57:592 Load settings Converter4.LoopPayload=0

#log.info 00:01:57:593 Load settings Converter4.PayloadFileFormat=HEX_16

#log.info 00:01:57:594 Load settings Converter5.PayloadFileName=payload5.txt

#log.info 00:01:57:594 Payload type FILE selected

#log.info 00:01:57:595 Load settings Converter5.LoopPayload=0

#log.info 00:01:57:596 Load settings Converter5.PayloadFileFormat=HEX_16

#log.info 00:01:57:597 Load settings Converter6.PayloadFileName=payload6.txt

#log.info 00:01:57:597 Payload type FILE selected

#log.info 00:01:57:598 Load settings Converter6.LoopPayload=0

#log.info 00:01:57:599 Load settings Converter6.PayloadFileFormat=HEX_16

#log.info 00:01:57:600 Load settings Converter7.PayloadFileName=payload7.txt

#log.info 00:01:57:600 Payload type FILE selected

#log.info 00:01:57:601 Load settings Converter7.LoopPayload=0

#log.info 00:01:57:602 Load settings Converter7.PayloadFileFormat=HEX_16

#log.info 00:01:57:603 Load settings L = 4

#log.info 00:01:57:603 Load settings F = 4

#log.info 00:01:57:603 Load settings M = 8

#log.info 00:01:57:604 Load settings CS = 0

#log.info 00:01:57:604 Load settings N = 16

#log.info 00:01:57:604 Load settings N_total = 16

#log.info 00:01:57:605 Load settings S = 1

#log.info 00:01:57:605 Load settings HD = 1

#log.info 00:01:57:605 Load settings CF = 0

#log.info 00:01:57:606 Load settings E = 1

#log.info 00:01:57:606 Load settings NumberOfExtMultiblocks = 1000

#log.info 00:01:57:606 Load settings CmdChannelSingleLaneMode = 1

#log.info 00:01:57:607 Load settings ReverseReportBits = 0

#log.info 00:01:57:607 Load settings Verbose = 0

#log.info 00:01:57:607 Load settings OversamplePayloads = 1

#log.info 00:01:57:608 Load settings IdleType = PayloadLoop

#log.info 00:01:57:608 Load settings ControlChannelMode = DeviceControlChannel

#log.info 00:01:57:608 Load settings Tailbits = high

#log.info 00:01:57:608 Load settings LimitSavePayloadSize = 1

#log.info 00:01:57:609 Load settings CmdWordInputFileName = input_command_words.txt

#log.info 00:01:57:609 Load settings TxReportFileName = TX_frame_report_file.txt

#log.info 00:01:57:609 Load settings Lane0.TxFrameFileName = TX0_frame_file.txt

#log.info 00:01:57:610 Load settings BusWidthBytes = 4

#log.info 00:01:57:610 Load settings SyncWordMode = MODE_CMD_CHANNEL

#log.info 00:01:57:610 Load settings TxFrameCaptureStartTrigger = TRIGGER_EMB_START

#protocol.info 00:01:57:611

#protocol.info 00:01:57:611 JESD204C Setup done

#protocol.info 00:01:57:611 Generation of multiblocks started

#protocol.info 00:01:58:320 25600 bytes generated

#protocol.info 00:01:59:032 51200 bytes generated

#protocol.info 00:01:59:745 76800 bytes generated

#protocol.info 00:02:00:459 102400 bytes generated

#protocol.info 00:02:01:173 128000 bytes generated

#protocol.info 00:02:01:887 153600 bytes generated

#protocol.info 00:02:02:603 179200 bytes generated

#protocol.info 00:02:03:319 204800 bytes generated

#protocol.info 00:02:04:034 230400 bytes generated

#protocol.info 00:02:04:749 256000 bytes generated

#protocol.info 00:02:04:751 JESD204C Generation completed successfully

#protocol.info 00:02:04:752 JESD204C frames generation done

#testcase.run 00:02:04:766 Done test hit 5 JESD204C_TX_Generate_Stimulus

#testcase.run 00:02:04:766 Start test hit 6 JESD204C_TX_Start

#apix.jesd204c.tx.start

#apix.jesd204c.tx.getState

#testcase.run 00:02:05:496 Done test hit 6 JESD204C_TX_Start

#testcase.run 00:02:05:496 Start test hit 7 JESD204C_TX_Poll_State

#apix.jesd204c.tx.getState

#log.info 00:02:05:497 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:06:506 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:32:554 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:33:564 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:34:573 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:35:583 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:36:593 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:37:602 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:38:602 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:39:602 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:40:602 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:41:602 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:42:602 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:43:603 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:44:604 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:45:604 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:46:603 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:47:603 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:48:613 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:49:613 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:50:615 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:51:614 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:52:614 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:53:624 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:54:625 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:02:55:625 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:21:657 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:22:666 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:23:666 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:24:666 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:25:676 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:26:685 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:27:686 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:28:685 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:29:685 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:30:695 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:31:695 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:32:704 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:33:714 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:34:723 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:35:733 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:36:742 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:37:752 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:38:761 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:39:771 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:40:781 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:41:790 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:42:790 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:43:790 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:44:790 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:45:790 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:46:789 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:47:789 Tx FSM state = STREAMING in lane 0

#apix.jesd204c.tx.getState STREAMING

#log.info 00:03:48:799 Tx FSM state = STREAMING in lane 0