

Test Report

Created by:achennar 2024-02-05 11:25:11

Board: 10.123.100.167

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_Rx-achennar-2024-02-05_time_11-25-11.html and .pdf

Test Case Name:JESD204C_4Lane_1250Mbps_Rx

Test Case Description:Example Test Case: JESD204C 1250Mbps 4 Lane, Rx Only, Trigger to EMB_START

Test Case started:2024/02/05 11:20:43

Created by:achennar 2024-02-05 11:25:11

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_Rx-achennar-2024-02-05_time_11-25-11.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	7.402	0
JESD204C_Program_Device	Done	1 JESD204C_Program_Device	sarokal/reference_testhits/jesd204c/jesd204c_program.hxx	Mon Mar 16 16:53:31 2020	22.06	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	22.06	2
JESD204C_RX_Copy_Input_Files	Done	3 JESD204C_RX_Copy_Input_Files	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	36.57	3
JESD204C_RX_Initialize_and_Trigger_Definition	Done	4 JESD204C_RX_Initialize_and_Trigger_Definition	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	36.64	4
JESD204C_RX_Reserve_Capture_Segment	Done	5 JESD204C_RX_Reserve_Capture_Segment	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	36.7	5
JESD204C_RX_Check_Receiver_Sync	Done	6 JESD204C_RX_Check_Receiver_Sync	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	36.7	6
JESD204C_RX_Start	Done	7 JESD204C_RX_Start	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	39.12	7
JESD204C_RX_Wait_For_Trigger_and_Capture	Done	8 JESD204C_RX_Wait_For_Trigger_and_Capture	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	39.13	8
JESD204C_RX_Analyze_Capture	Done	9 JESD204C_RX_Analyze_Capture	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	39.85	9
JESD204C_RX_Stop	Done	10 JESD204C_RX_Stop	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	39.85	10
JESD204C_RX_Print_Results_Vector	Done	11 JESD204C_RX_Print_Results_Vector	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	39.86	11
JESD204C_RX_Copy_Output_Files	Done	12 JESD204C_RX_Copy_Output_Files	sarokal/reference_testhits/jesd204c/jesd204c_rx_hits.hxx	Mon Mar 16 16:53:31 2020	171.6	12

Log:

Compile OK

Copy Ready

Copy DONE

Test JESD204C_4Lane_1250Mbps_Rx started: 2024/02/05 11:20:41

cd /root/XStep/work;chmod +x JESD204C_4Lane_1250Mbps_Rx;LD_LIBRARY_PATH=/root/XStep/lib ./JESD204C_4Lane_1250Mbps_Rx

#x.info 00:00:00:027 Using XSTEP DNRT4:1512007, CPU1512028, EFU1512017, rev:.

#x.info 00:00:00:098 MAC address 70:B3:D5:FA:20:6D

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

#log.info 00:00:00:190 License xstep-runtime checked out

Reset variables in VariableForm

Test JESD204C_4Lane_1250Mbps_Rx started: 2024/02/05 11:20:43

#testcase.run 00:00:00:797 Start test case JESD204C_4Lane_1250Mbps_Rx

#testcase.info 00:00:00:798 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_Rx.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 00:00:00:806 JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt to: JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt

#client.copy.end ready

#log.info 00:00:07:373 Copy done

#testcase.run 00:00:07:402 Done test hit 0 JESD204C_Test_Case_Settings

#testcase.run 00:00:07:402 Start test hit 1 JESD204C_Program_Device

#apix.jesd204c.program 1G25 1

#jesd204c.info 00:00:07:403 Jesd204c program using 1G25 bitrate

#jesd204c.info 00:00:07:404 Jesd204c program 1 lane(s) configured

#program.info 00:00:07:405 Unload xilinx_emaclite kernel module

#console.info 00:00:07:409

#console.info 00:00:07:412

#clock.info 00:00:07:413 Starting to set frequency 156250000

#program.info 00:00:07:451 FPGA is empty

#program.info 00:00:08:722 CPU md5Hash = 87f65c6ed5b22e2631779274ca34a92b

#program.info 00:00:08:723 CPU Ver=C04F1015

#program.info 00:00:09:120 Programming ../bin/CPU.bit

#program.info 00:00:09:128 CPU Board programmed

#program.info 00:00:10:341 IFU md5Hash = 95a7e83456ffcac59fd85c8aac2e9f0e

#program.info 00:00:10:424 IFU Ver=E0030015

#program.info 00:00:10:424 Programming ../bin/EFU_64B66B.bit

#program.info 00:00:10:437 Programming interface card...

#program.info 00:00:21:993 Number of active links set to 1

#program.info 00:00:21:993 Number of active lanes set to 4

#program.info 00:00:22:053 Memory if- OK

#program.info 00:00:22:054 Register if- OK

#testcase.run 00:00:22:055 Done test hit 1 JESD204C_Program_Device

#testcase.run 00:00:22:055 Start test hit 2 COMMON_Ext_Ref_Clock_Usage

#log.info 00:00:22:056 External reference clock usage not selected (useExtRefClock=0)

#testcase.run 00:00:22:056 Done test hit 2 COMMON_Ext_Ref_Clock_Usage

#testcase.run 00:00:22:057 Start test hit 3 JESD204C_RX_Copy_Input_Files

#apix.jesd204c.rx.copyInputFiles jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt

#log.info 00:00:22:073 License jesd204c-actor checked out

#client.copyC2X 00:00:22:074 JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt to: JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt

#client.copy.end ready

#log.info 00:00:36:543 Copy done

#testcase.run 00:00:36:569 Done test hit 3 JESD204C_RX_Copy_Input_Files

#testcase.run 00:00:36:569 Start test hit 4 JESD204C_RX_Initialize_and_Trigger_Definition

#log.info 00:00:36:570 Initializing variables and Rx trigger

#apix.jesd204c.rx.reset

#apix.jesd204c.rx.init

#log.info 00:00:36:643 Forcing the capture to start instantly after Rx start

#apix.jesd204c.rx.triggerMode 0

#testcase.run 00:00:36:644 Done test hit 4 JESD204C_RX_Initialize_and_Trigger_Definition

#testcase.run 00:00:36:644 Start test hit 5 JESD204C_RX_Reserve_Capture_Segment

#log.info 00:00:36:645 Defining capture segment & size and frame settings for the Analyzer

#rx.info 00:00:36:671 Calculated Segment Size: 0x 4e200

#apix.jesd204c.rx.calculateReceiveSegmentSize jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt 320000

#apix.jesd204c.rx.addSegment jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt RxSegment1 320160 1

#rx.info 00:00:36:698 Capturing 0MB, free disk space 24892MB.

#testcase.run 00:00:36:699 Done test hit 5 JESD204C_RX_Reserve_Capture_Segment

#testcase.run 00:00:36:699 Start test hit 6 JESD204C_RX_Check_Receiver_Sync

#testcase.run 00:00:36:700 Done test hit 6 JESD204C_RX_Check_Receiver_Sync

#testcase.run 00:00:36:700 Start test hit 7 JESD204C_RX_Start

#apix.jesd204c.rx.start

#testcase.run 00:00:39:124 Done test hit 7 JESD204C_RX_Start

#testcase.run 00:00:39:125 Start test hit 8 JESD204C_RX_Wait_For_Trigger_and_Capture

#apix.jesd204c.rx.getState DONE

#log.info 00:00:39:126 Rx FSM state = DONE in lane 0

#testcase.run 00:00:39:126 Done test hit 8 JESD204C_RX_Wait_For_Trigger_and_Capture

#testcase.run 00:00:39:127 Start test hit 9 JESD204C_RX_Analyze_Capture

#apix.jesd204c.rx.analyze jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt RxSegment1

#rx.info 00:00:39:153 Running Analyzer

#rx.info 00:00:39:155 Analyze segname: RxSegment1_link0 address 0x100000000

#protocol.info 00:00:39:155 JESD204C Analyzer started

#protocol.info 00:00:39:177 Loading JESD204C setup

#log.info 00:00:39:178 Load settings Jesd204cRxTriggerPulse.SavePayload=

#log.info 00:00:39:179 Load settings Jesd204cRxTriggerPulse.SavePayloadFileFormat=HEX

#log.info 00:00:39:180 Load settings Jesd204cRxTriggerPulse.FileHeader=

#log.info 00:00:39:181 Load settings Jesd204cRxTriggerPulse.SavePayloadBytesInLine=8

#log.info 00:00:39:181 Load settings Jesd204cRxTriggerPulse.LsbFirst=0

#log.info 00:00:39:182 Load settings Jesd204cRxTriggerPulse.DeltaCalc=

#log.info 00:00:39:182 Load settings Jesd204cRxTriggerPulse.DeltaCalcEdge=

#log.info 00:00:39:183 Load settings Jesd204cRxTriggerPulse.Report=0

#log.info 00:00:39:184 Load settings Converter0.SavePayloadFileName=savepayload0.txt

#log.info 00:00:39:185 Load settings Converter0.FileHeader=

#log.info 00:00:39:185 Load settings Converter0.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:186 Load settings Converter0.SavePayloadBytesInLine=8

#log.info 00:00:39:187 Load settings Converter0.AddIQFrontBits=0

#log.info 00:00:39:187 Load settings Converter1.SavePayloadFileName=savepayload1.txt

#log.info 00:00:39:188 Load settings Converter1.FileHeader=

#log.info 00:00:39:189 Load settings Converter1.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:189 Load settings Converter1.SavePayloadBytesInLine=8

#log.info 00:00:39:190 Load settings Converter1.AddIQFrontBits=0

#log.info 00:00:39:190 Load settings Converter2.SavePayloadFileName=savepayload2.txt

#log.info 00:00:39:191 Load settings Converter2.FileHeader=

#log.info 00:00:39:192 Load settings Converter2.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:192 Load settings Converter2.SavePayloadBytesInLine=8

#log.info 00:00:39:193 Load settings Converter2.AddIQFrontBits=0

#log.info 00:00:39:194 Load settings Converter3.SavePayloadFileName=savepayload3.txt

#log.info 00:00:39:194 Load settings Converter3.FileHeader=

#log.info 00:00:39:196 Load settings Converter3.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:196 Load settings Converter3.SavePayloadBytesInLine=8

#log.info 00:00:39:197 Load settings Converter3.AddIQFrontBits=0

#log.info 00:00:39:198 Load settings Converter4.SavePayloadFileName=savepayload4.txt

#log.info 00:00:39:198 Load settings Converter4.FileHeader=

#log.info 00:00:39:199 Load settings Converter4.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:200 Load settings Converter4.SavePayloadBytesInLine=8

#log.info 00:00:39:200 Load settings Converter4.AddIQFrontBits=0

#log.info 00:00:39:201 Load settings Converter5.SavePayloadFileName=savepayload5.txt

#log.info 00:00:39:202 Load settings Converter5.FileHeader=

#log.info 00:00:39:202 Load settings Converter5.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:203 Load settings Converter5.SavePayloadBytesInLine=8

#log.info 00:00:39:203 Load settings Converter5.AddIQFrontBits=0

#log.info 00:00:39:204 Load settings Converter6.SavePayloadFileName=savepayload6.txt

#log.info 00:00:39:205 Load settings Converter6.FileHeader=

#log.info 00:00:39:205 Load settings Converter6.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:206 Load settings Converter6.SavePayloadBytesInLine=8

#log.info 00:00:39:207 Load settings Converter6.AddIQFrontBits=0

#log.info 00:00:39:207 Load settings Converter7.SavePayloadFileName=savepayload7.txt

#log.info 00:00:39:208 Load settings Converter7.FileHeader=

#log.info 00:00:39:209 Load settings Converter7.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:210 Load settings Converter7.SavePayloadBytesInLine=8

#log.info 00:00:39:210 Load settings Converter7.AddIQFrontBits=0

#log.info 00:00:39:211 Load settings Converter8.SavePayloadFileName=savepayload8.txt

#log.info 00:00:39:211 Load settings Converter8.FileHeader=

#log.info 00:00:39:212 Load settings Converter8.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:213 Load settings Converter8.SavePayloadBytesInLine=8

#log.info 00:00:39:214 Load settings Converter8.AddIQFrontBits=0

#log.info 00:00:39:214 Load settings Converter9.SavePayloadFileName=savepayload9.txt

#log.info 00:00:39:215 Load settings Converter9.FileHeader=

#log.info 00:00:39:216 Load settings Converter9.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:216 Load settings Converter9.SavePayloadBytesInLine=8

#log.info 00:00:39:217 Load settings Converter9.AddIQFrontBits=0

#log.info 00:00:39:218 Load settings Converter10.SavePayloadFileName=savepayload10.txt

#log.info 00:00:39:219 Load settings Converter10.FileHeader=

#log.info 00:00:39:219 Load settings Converter10.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:220 Load settings Converter10.SavePayloadBytesInLine=8

#log.info 00:00:39:221 Load settings Converter10.AddIQFrontBits=0

#log.info 00:00:39:221 Load settings Converter11.SavePayloadFileName=savepayload11.txt

#log.info 00:00:39:222 Load settings Converter11.FileHeader=

#log.info 00:00:39:223 Load settings Converter11.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:224 Load settings Converter11.SavePayloadBytesInLine=8

#log.info 00:00:39:224 Load settings Converter11.AddIQFrontBits=0

#log.info 00:00:39:225 Load settings Converter12.SavePayloadFileName=savepayload12.txt

#log.info 00:00:39:226 Load settings Converter12.FileHeader=

#log.info 00:00:39:226 Load settings Converter12.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:227 Load settings Converter12.SavePayloadBytesInLine=8

#log.info 00:00:39:228 Load settings Converter12.AddIQFrontBits=0

#log.info 00:00:39:229 Load settings Converter13.SavePayloadFileName=savepayload13.txt

#log.info 00:00:39:229 Load settings Converter13.FileHeader=

#log.info 00:00:39:230 Load settings Converter13.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:231 Load settings Converter13.SavePayloadBytesInLine=8

#log.info 00:00:39:232 Load settings Converter13.AddIQFrontBits=0

#log.info 00:00:39:232 Load settings Converter14.SavePayloadFileName=savepayload14.txt

#log.info 00:00:39:233 Load settings Converter14.FileHeader=

#log.info 00:00:39:234 Load settings Converter14.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:235 Load settings Converter14.SavePayloadBytesInLine=8

#log.info 00:00:39:235 Load settings Converter14.AddIQFrontBits=0

#log.info 00:00:39:236 Load settings Converter15.SavePayloadFileName=savepayload15.txt

#log.info 00:00:39:237 Load settings Converter15.FileHeader=

#log.info 00:00:39:238 Load settings Converter15.SavePayloadFileFormat=HEX_16

#log.info 00:00:39:238 Load settings Converter15.SavePayloadBytesInLine=8

#log.info 00:00:39:239 Load settings Converter15.AddIQFrontBits=0

#log.info 00:00:39:239 Load settings L = 1

#log.info 00:00:39:240 Load settings F = 32

#log.info 00:00:39:240 Load settings M = 16

#log.info 00:00:39:240 Load settings CS = 0

#log.info 00:00:39:241 Load settings N = 16

#log.info 00:00:39:241 Load settings N_total = 16

#log.info 00:00:39:241 Load settings S = 1

#log.info 00:00:39:242 Load settings HD = 1

#log.info 00:00:39:242 Load settings CF = 0

#log.info 00:00:39:242 Load settings E = 1

#log.info 00:00:39:243 Load settings NumberOfExtMultiblocks = 1000

#log.info 00:00:39:243 Load settings CmdChannelSingleLaneMode = 1

#log.info 00:00:39:243 Load settings ReverseReportBits = 0

#log.info 00:00:39:244 Load settings Verbose = 0

#log.info 00:00:39:244 Load settings OversamplePayloads = 1

#log.info 00:00:39:244 Load settings IdleType = PayloadLoop

#log.info 00:00:39:244 Load settings ControlChannelMode = DeviceControlChannel

#log.info 00:00:39:245 Load settings Tailbits = high

#log.info 00:00:39:245 Load settings LimitSavePayloadSize = 1

#log.info 00:00:39:245 Load settings CmdWordOutputFileName = output_command_words.txt

#log.info 00:00:39:246 Load settings RxReportFileName = RX_frame_report_file.txt

#log.info 00:00:39:246 Load settings RxFrameCaptureStartTrigger = TRIGGER_IMMEDIATELY

#log.info 00:00:39:246 Load settings Lane0.RxOutputFrameFileName = RX0_frame_file.txt

#log.info 00:00:39:247 Load settings BusWidthBytes = 4

#log.info 00:00:39:247 Load settings SyncWordMode = MODE_CMD_CHANNEL

#protocol.info 00:00:39:251 Multiblock synchronization found:

#protocol.info 00:00:39:251 Lane 0 offset: 236

#protocol.info 00:00:39:308 6403 bytes analyzed

#protocol.info 00:00:39:367 12806 bytes analyzed

#protocol.info 00:00:39:425 19209 bytes analyzed

#protocol.info 00:00:39:484 25612 bytes analyzed

#protocol.info 00:00:39:543 32015 bytes analyzed

#protocol.info 00:00:39:601 38418 bytes analyzed

#protocol.info 00:00:39:660 44821 bytes analyzed

#protocol.info 00:00:39:718 51224 bytes analyzed

#protocol.info 00:00:39:777 57627 bytes analyzed

#protocol.info 00:00:39:835 64030 bytes analyzed

#protocol.info 00:00:39:836 JESD204C protocol warnings found:

#protocol.info 00:00:39:836

#protocol.info 00:00:39:837 Command channel faulty header 0

#protocol.info 00:00:39:837 Command channel faulty payload length 0

#protocol.info 00:00:39:837 Command channel reserved type received 0

#protocol.info 00:00:39:838 Sync word faulty pilot signal 0

#protocol.info 00:00:39:838 Sync word faulty EoEMB signal 0

#protocol.info 00:00:39:838 Sync word faulty parity bit 0

#protocol.info 00:00:39:838 Invalid sync header 0

#protocol.info 00:00:39:839

#protocol.info 00:00:39:841 Analysis completed successfully

#protocol.info 00:00:39:842 Savefiles generated:

#protocol.info 00:00:39:842 savepayload0.txt

#protocol.info 00:00:39:842 savepayload1.txt

#protocol.info 00:00:39:843 savepayload2.txt

#protocol.info 00:00:39:843 savepayload3.txt

#protocol.info 00:00:39:843 savepayload4.txt

#protocol.info 00:00:39:844 savepayload5.txt

#protocol.info 00:00:39:844 savepayload6.txt

#protocol.info 00:00:39:844 savepayload7.txt

#protocol.info 00:00:39:845 savepayload8.txt

#protocol.info 00:00:39:845 savepayload9.txt

#protocol.info 00:00:39:845 savepayload10.txt

#protocol.info 00:00:39:846 savepayload11.txt

#protocol.info 00:00:39:846 savepayload12.txt

#protocol.info 00:00:39:846 savepayload13.txt

#protocol.info 00:00:39:847 savepayload14.txt

#protocol.info 00:00:39:847 savepayload15.txt

#testcase.run 00:00:39:853 Done test hit 9 JESD204C_RX_Analyze_Capture

#testcase.run 00:00:39:854 Start test hit 10 JESD204C_RX_Stop

#apix.jesd204c.rx.stop

#testcase.run 00:00:39:855 Done test hit 10 JESD204C_RX_Stop

#testcase.run 00:00:39:855 Start test hit 11 JESD204C_RX_Print_Results_Vector

#apix.jesd204c.rx.printResultsVector

#log.info 00:00:39:856 #jesd204c.results_vector:Command channel faulty header=0,Command channel faulty payload length=0,Command channel reserved type received=0,Sync word faulty pilot signal=0,Sync word faulty EoEMB signal=0,Sync word faulty parity bit=0,Invalid sync header=0,

#testcase.run 00:00:39:857 Done test hit 11 JESD204C_RX_Print_Results_Vector

#testcase.run 00:00:39:857 Start test hit 12 JESD204C_RX_Copy_Output_Files

#apix.jesd204c.rx.copyOutputFiles jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt

#client.copyC2X 00:00:39:858 JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt to: JESD204C/jesd204c_setup_1G25_1lane_ABC_usecase_3C_24_01_24.txt

#client.copy.end ready

#log.info 00:00:46:280 Copy done

#client.copyX2C 00:00:46:307 JESD204C/savepayload0.txt to: JESD204C/savepayload0.txt

#client.copy.end ready

#log.info 00:00:52:842 Copy done

#client.copyX2C 00:00:52:843 JESD204C/savepayload1.txt to: JESD204C/savepayload1.txt

#client.copy.end ready

#log.info 00:00:59:082 Copy done

#client.copyX2C 00:00:59:083 JESD204C/savepayload2.txt to: JESD204C/savepayload2.txt

#client.copy.end ready

#log.info 00:01:05:315 Copy done

#client.copyX2C 00:01:05:316 JESD204C/savepayload3.txt to: JESD204C/savepayload3.txt

#client.copy.end ready

#log.info 00:01:11:574 Copy done

#client.copyX2C 00:01:11:574 JESD204C/savepayload4.txt to: JESD204C/savepayload4.txt

#client.copy.end ready

#log.info 00:01:17:808 Copy done

#client.copyX2C 00:01:17:809 JESD204C/savepayload5.txt to: JESD204C/savepayload5.txt

#client.copy.end ready

#log.info 00:01:24:047 Copy done

#client.copyX2C 00:01:24:048 JESD204C/savepayload6.txt to: JESD204C/savepayload6.txt

#client.copy.end ready

#log.info 00:01:30:292 Copy done

#client.copyX2C 00:01:30:293 JESD204C/savepayload7.txt to: JESD204C/savepayload7.txt

#client.copy.end ready

#log.info 00:01:36:538 Copy done

#client.copyX2C 00:01:36:539 JESD204C/savepayload8.txt to: JESD204C/savepayload8.txt

#client.copy.end ready

#log.info 00:01:42:778 Copy done

#client.copyX2C 00:01:42:779 JESD204C/savepayload9.txt to: JESD204C/savepayload9.txt

#client.copy.end ready

#log.info 00:01:49:001 Copy done

#client.copyX2C 00:01:49:001 JESD204C/savepayload10.txt to: JESD204C/savepayload10.txt

#client.copy.end ready

#log.info 00:01:55:266 Copy done

#client.copyX2C 00:01:55:267 JESD204C/savepayload11.txt to: JESD204C/savepayload11.txt

#client.copy.end ready

#log.info 00:02:01:514 Copy done

#client.copyX2C 00:02:01:514 JESD204C/savepayload12.txt to: JESD204C/savepayload12.txt

#client.copy.end ready

#log.info 00:02:08:321 Copy done

#client.copyX2C 00:02:08:322 JESD204C/savepayload13.txt to: JESD204C/savepayload13.txt

#client.copy.end ready

#log.info 00:02:15:020 Copy done

#client.copyX2C 00:02:15:021 JESD204C/savepayload14.txt to: JESD204C/savepayload14.txt

#client.copy.end ready

#log.info 00:02:21:291 Copy done

#client.copyX2C 00:02:21:292 JESD204C/savepayload15.txt to: JESD204C/savepayload15.txt

#client.copy.end ready

#log.info 00:02:29:087 Copy done

#client.copyX2C 00:02:29:088 JESD204C/RX0_frame_file.txt to: JESD204C/RX0_frame_file.txt

#client.copy.end ready

#log.info 00:02:37:096 Copy done

#client.copyX2C 00:02:37:097 JESD204C/RX_frame_report_file.txt to: JESD204C/RX_frame_report_file.txt

#client.copy.end ready

#log.info 00:02:45:326 Copy done

#client.copyX2C 00:02:45:326 JESD204C/output_command_words.txt to: JESD204C/output_command_words.txt

#client.copy.end ready

#log.info 00:02:51:572 Copy done

#testcase.run 00:02:51:573 Done test hit 12 JESD204C_RX_Copy_Output_Files

#testcase.run 00:02:51:574 All hits run

#testcase.run 00:02:51:574 Done test case JESD204C_4Lane_1250Mbps_Rx

#log.info 00:02:51:574 Releasing license jesd204c-actor

#log.info 00:02:51:575 License released

#log.info 00:02:51:575 Releasing license xstep-runtime

#log.info 00:02:51:576 License released

#log.info 00:02:51:576 Exit from XStep pid : 1499