



Test Plan Execution Report

Test Project: EP_PDK

Test Plan: PDK_Test_Plan_TDA2Ex_17x17

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2009 (c) Testlink Community

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[pdk-tc-266: ST_UART_TC22212](#)

[pdk-tc-267: ST_UART_TC22221](#)

[pdk-tc-268: ST_UART_TC22222](#)

[pdk-tc-269: ST_UART_TC22321](#)

[pdk-tc-270: ST_UART_TC22322](#)

1.2.3.VIP

[pdk-tc-461: CAPT_VIP_UT_TC10000](#)

[pdk-tc-462: CAPT_VIP_UT_TC10001](#)

[pdk-tc-463: CAPT_VIP_UT_TC10002](#)

[pdk-tc-464: CAPT_VIP_UT_TC10003](#)

[pdk-tc-465: CAPT_VIP_UT_TC10004](#)

[pdk-tc-466: CAPT_VIP_UT_TC10005](#)

[pdk-tc-467: CAPT_VIP_UT_TC10006](#)

[pdk-tc-468: CAPT_VIP_UT_TC10007](#)

[pdk-tc-469: CAPT_VIP_UT_TC10008](#)

[pdk-tc-470: CAPT_VIP_UT_TC10009](#)

[pdk-tc-471: CAPT_VIP_UT_TC10010](#)

[pdk-tc-472: CAPT_VIP_UT_TC10011](#)

[pdk-tc-473: CAPT_VIP_UT_TC10012](#)

[pdk-tc-474: CAPT_VIP_UT_TC10013](#)

[pdk-tc-475: CAPT_VIP_UT_TC10014](#)

[pdk-tc-476: CAPT_VIP_UT_TC10015](#)

[pdk-tc-477: CAPT_VIP_UT_TC10016](#)

[pdk-tc-478: CAPT_VIP_UT_TC10017](#)

[pdk-tc-479: CAPT_VIP_UT_TC10018](#)

[pdk-tc-480: CAPT_VIP_UT_TC10020](#)

[pdk-tc-481: CAPT_VIP_UT_TC10021](#)

[pdk-tc-482: CAPT_VIP_UT_TC10022](#)

[pdk-tc-483: CAPT_VIP_UT_TC10023](#)

[pdk-tc-484: CAPT_VIP_UT_TC10024](#)

[pdk-tc-485: CAPT_VIP_UT_TC10025](#)

[pdk-tc-486: CAPT_VIP_UT_TC10026](#)

[pdk-tc-487: CAPT_VIP_UT_TC10027](#)

[pdk-tc-488: CAPT_VIP_UT_TC10028](#)

[pdk-tc-489: CAPT_VIP_UT_TC10029](#)

[pdk-tc-490: CAPT_VIP_UT_TC10030](#)

[pdk-tc-491: CAPT_VIP_UT_TC10031](#)

[pdk-tc-492: CAPT_VIP_UT_TC10032](#)

[pdk-tc-493: CAPT_VIP_UT_TC10033](#)

[pdk-tc-494: CAPT_VIP_UT_TC10034](#)

[pdk-tc-495: CAPT_VIP_UT_TC10035](#)

[pdk-tc-496: CAPT_VIP_UT_TC10036](#)

[pdk-tc-497: CAPT_VIP_UT_TC10037](#)

[pdk-tc-498: CAPT_VIP_UT_TC10038](#)

[pdk-tc-499: CAPT_VIP_UT_TC10039](#)

[pdk-tc-500: CAPT_VIP_UT_TC10040](#)

[pdk-tc-501: CAPT_VIP_UT_TC10044](#)

[pdk-tc-502: CAPT_VIP_UT_TC10045](#)

1.2.4.DSS

[pdk-tc-503: ST_DISPDS TC0001](#)

[pdk-tc-504: ST_DISPDS TC0002](#)

[pdk-tc-505: ST_DISPDS TC0003](#)

[pdk-tc-506: ST_DISPDS TC0004](#)

[pdk-tc-507: ST_DISPDS TC0005](#)

[pdk-tc-508: ST_DISPDS TC0006](#)

[pdk-tc-509: ST_DISPDS TC0007](#)

[pdk-tc-510: ST_DISPDS TC0008](#)

[pdk-tc-511: ST_DISPDS TC0009](#)

[pdk-tc-512: ST_DISPDS TC0010](#)

[pdk-tc-513: ST_DISPDS TC0011](#)

[pdk-tc-514: ST_DISPDS TC0012](#)

[pdk-tc-515: ST_DISPDS TC0013](#)

[pdk-tc-516: ST_DISPDS TC0014](#)

[pdk-tc-517: ST_DISPDS TC0015](#)

[pdk-tc-518: ST_DISPDS TC0016](#)

[pdk-tc-519: ST_DISPDS TC0017](#)

[pdk-tc-520: ST_DISPDS TC0018](#)

[pdk-tc-521: ST_DISPDS TC0019](#)

[pdk-tc-522: ST_DISPDS TC0020](#)

[pdk-tc-523: ST_DISPDS TC0021](#)

[pdk-tc-524: ST_DISPDS TC0022](#)

[pdk-tc-525: ST_DISPDS TC0023](#)

[pdk-tc-526: ST_DISPDS TC0024](#)

[pdk-tc-527: ST_DISPDS TC0025](#)

[pdk-tc-528: ST_DISPDS TC0026](#)[pdk-tc-529: ST_DISPDS TC0027](#)[pdk-tc-530: ST_DISPDS TC0028](#)[pdk-tc-531: ST_DISPDS TC0029](#)[pdk-tc-532: ST_DISPDS TC0030](#)[pdk-tc-533: ST_DISPDS TC0031](#)[pdk-tc-534: ST_DISPDS TC0032](#)[pdk-tc-535: ST_DISPDS TC0033](#)[pdk-tc-536: ST_DISPDS TC0034](#)[pdk-tc-537: ST_DISPDS TC0035](#)[pdk-tc-538: ST_DISPDS TC0036](#)[pdk-tc-539: ST_DISPDS TC0037](#)[pdk-tc-540: ST_DISPDS TC0038](#)[pdk-tc-541: ST_DISPDS TC0039](#)[pdk-tc-542: ST_DISPDS TC0040](#)[pdk-tc-543: ST_DISPDS TC0041](#)[pdk-tc-544: ST_DISPDS TC0042](#)[pdk-tc-545: ST_DISPDS TC0043](#)[pdk-tc-546: ST_DISPDS TC0044](#)[pdk-tc-547: ST_DISPDS TC0045](#)[pdk-tc-548: ST_DISPDS TC0046](#)[pdk-tc-549: ST_DISPDS TC0047](#)[pdk-tc-550: ST_DISPDS TC0048](#)[pdk-tc-551: ST_DISPDS TC0049](#)[pdk-tc-552: ST_DISPDS TC0050](#)[pdk-tc-553: ST_DISPDS TC0051](#)[pdk-tc-554: ST_DISPDS TC0052](#)[pdk-tc-555: ST_DISPDS TC0053](#)[pdk-tc-556: ST_DISPDS TC0054](#)[pdk-tc-557: ST_DISPDS TC0055](#)[pdk-tc-558: ST_DISPDS TC0056](#)[pdk-tc-559: ST_DISPDS TC0057](#)[pdk-tc-560: ST_DISPDS TC0058](#)[pdk-tc-561: ST_DISPDS TC0059](#)[pdk-tc-562: ST_DISPDS TC0060](#)[pdk-tc-563: ST_DISPDS TC0061](#)[pdk-tc-564: ST_DISPDS TC0062](#)[pdk-tc-565: ST_DISPDS TC0063](#)[pdk-tc-566: ST_DISPDS TC0064](#)[pdk-tc-567: ST_DISPDS TC0065](#)[pdk-tc-568: ST_DISPDS TC0066](#)[pdk-tc-569: ST_DISPDS TC0067](#)[pdk-tc-570: ST_DISPDS TC0068](#)

[pdk-tc-571: ST_DISPDS TC0069](#)

[pdk-tc-572: ST_DISPDS TC0070](#)

[pdk-tc-573: ST_DISPDS TC0071](#)

[pdk-tc-574: ST_DISPDS TC0072](#)

[pdk-tc-575: ST_DISPDS TC0073](#)

[pdk-tc-576: ST_DISPDS TC0074](#)

[pdk-tc-577: ST_DISPDS TC0075](#)

[pdk-tc-578: ST_DISPDS TC0076](#)

[pdk-tc-579: ST_DISPDS TC0077](#)

[pdk-tc-580: ST_DISPDS TC0078](#)

[pdk-tc-581: ST_DISPDS TC0079](#)

[pdk-tc-582: ST_DISPDS TC0080](#)

[pdk-tc-583: ST_DISPDS TC0081](#)

[pdk-tc-584: ST_DISPDS TC0082](#)

[pdk-tc-585: ST_DISPDS TC0083](#)

[pdk-tc-586: ST_DISPDS TC0084](#)

[pdk-tc-587: ST_DISPDS TC0085](#)

[pdk-tc-588: ST_DISPDS TC0086](#)

[pdk-tc-589: ST_DISPDS TC0087](#)

[pdk-tc-590: ST_DISPDS TC0088](#)

[pdk-tc-591: ST_DISPDS TC0089](#)

[pdk-tc-592: ST_DISPDS TC0090](#)

[pdk-tc-593: ST_DISPDS TC0091](#)

[pdk-tc-594: ST_DISPDS TC0092](#)

[pdk-tc-595: ST_DISPDS TC0093](#)

[pdk-tc-596: ST_DISPDS TC0094](#)

[pdk-tc-597: ST_DISPDS TC0095](#)

[pdk-tc-598: ST_DISPDS TC0096](#)

[pdk-tc-599: ST_DISPDS TC0097](#)

[pdk-tc-600: ST_DISPDS TC0098](#)

[pdk-tc-601: ST_DISPDS TC0099](#)

[pdk-tc-602: ST_DISPDS TC0100](#)

[pdk-tc-603: ST_DISPDS TC0101](#)

[pdk-tc-604: ST_DISPDS TC0102](#)

[pdk-tc-605: ST_DISPDS TC0103](#)

[pdk-tc-606: ST_DISPDS TC0104](#)

[pdk-tc-607: ST_DISPDS TC0105](#)

[pdk-tc-608: ST_DISPDS TC0106](#)

[pdk-tc-609: ST_DISPDS TC0107](#)

[pdk-tc-610: ST_DISPDS TC0108](#)

[pdk-tc-611: ST_DISPDS TC0109](#)

[pdk-tc-612: ST_DISPDS TC0110](#)

[pdk-tc-613: ST_DISPDS TC0111](#)

[pdk-tc-614: ST_DISPDS TC0112](#)[pdk-tc-615: ST_DISPDS TC0113](#)[pdk-tc-616: ST_DISPDS TC0114](#)[pdk-tc-617: ST_DISPDS TC0115](#)[pdk-tc-618: ST_DISPDS TC0116](#)[pdk-tc-619: ST_DISPDS TC0117](#)[pdk-tc-620: ST_DISPDS TC0118](#)[pdk-tc-621: ST_DISPDS TC0119](#)[pdk-tc-622: ST_DISPDS TC0120](#)[pdk-tc-623: ST_DISPDS TC0121](#)[pdk-tc-624: ST_DISPDS TC0122](#)[pdk-tc-625: ST_DISPDS TC0123](#)[pdk-tc-626: ST_DISPDS TC0124](#)[pdk-tc-627: ST_DISPDS TC0125](#)[pdk-tc-628: ST_DISPDS TC0126](#)[pdk-tc-629: ST_DISPDS TC0127](#)[pdk-tc-630: ST_DISPDS TC0128](#)[pdk-tc-631: ST_DISPDS TC0129](#)[pdk-tc-632: ST_DISPDS TC0130](#)[pdk-tc-633: ST_DISPDS TC0131](#)[pdk-tc-634: ST_DISPDS TC0132](#)[pdk-tc-635: ST_DISPDS TC0133](#)[pdk-tc-636: ST_DISPDS TC0134](#)[pdk-tc-637: ST_DISPDS TC0135](#)[pdk-tc-638: ST_DISPDS TC0136](#)[pdk-tc-639: ST_DISPDS TC0137](#)[pdk-tc-640: ST_DISPDS TC0138](#)[pdk-tc-641: ST_DISPDS TC0139](#)[pdk-tc-642: ST_DISPDS TC0140](#)[pdk-tc-643: ST_DISPDS TC0141](#)[pdk-tc-644: ST_DISPDS TC0142](#)[pdk-tc-645: ST_DISPDS TC0143](#)[pdk-tc-646: ST_DISPDS TC0144](#)[pdk-tc-647: ST_DISPDS TC0145](#)[pdk-tc-648: ST_DISPDS TC0146](#)[pdk-tc-649: ST_DISPDS TC0147](#)[pdk-tc-650: ST_DISPDS TC0148](#)[pdk-tc-651: ST_DISPDS TC0149](#)[pdk-tc-652: ST_DISPDS TC0150](#)[pdk-tc-653: ST_DISPDS TC0151](#)[pdk-tc-654: ST_DISPDS TC0152](#)[pdk-tc-655: ST_DISPDS TC0153](#)[pdk-tc-656: ST_DISPDS TC0154](#)

[pdk-tc-657: ST_DISPDS TC0155](#)

[pdk-tc-658: ST_DISPDS TC0156](#)

[pdk-tc-659: ST_DISPDS TC0157](#)

[pdk-tc-660: ST_DISPDS TC0158](#)

[pdk-tc-661: ST_DISPDS TC0159](#)

[pdk-tc-662: ST_DISPDS TC0160](#)

[pdk-tc-663: ST_DISPDS TC0161](#)

[pdk-tc-664: ST_DISPDS TC0162](#)

[pdk-tc-665: ST_DISPDS TC0163](#)

[pdk-tc-666: ST_DISPDS TC0164](#)

[pdk-tc-667: ST_DISPDS TC0165](#)

[pdk-tc-668: ST_DISPDS TC0166](#)

[pdk-tc-669: ST_DISPDS TC0167](#)

[pdk-tc-670: ST_DISPDS TC0168](#)

[pdk-tc-671: ST_DISPDS TC0169](#)

[pdk-tc-672: ST_DISPDS TC0170](#)

[pdk-tc-673: ST_DISPDS TC0171](#)

[pdk-tc-674: ST_DISPDS TC0172](#)

[pdk-tc-675: ST_DISPDS TC0173](#)

[pdk-tc-676: ST_DISPDS TC0174](#)

[pdk-tc-677: ST_DISPDS TC0175](#)

[pdk-tc-678: ST_DISPDS TC0176](#)

[pdk-tc-679: ST_DISPDS TC0177](#)

[pdk-tc-680: ST_DISPDS TC0178](#)

[pdk-tc-682: ST_DISPDS TC0180](#)

[pdk-tc-683: ST_DISPDS TC0181](#)

[pdk-tc-684: ST_DISPDS TC0182](#)

[pdk-tc-685: ST_DISPDS TC0183](#)

[pdk-tc-686: ST_DISPDS TC0184](#)

[pdk-tc-687: ST_DISPDS TC0185](#)

[pdk-tc-688: ST_DISPDS TC0186](#)

[pdk-tc-689: ST_DISPDS TC0187](#)

[pdk-tc-690: ST_DISPDS TC0188](#)

[pdk-tc-691: ST_DISPDS TC0189](#)

[pdk-tc-692: ST_DISPDS TC0190](#)

[pdk-tc-693: ST_DISPDS TC0191](#)

[pdk-tc-694: ST_DISPDS TC0192](#)

[pdk-tc-695: ST_DISPDS TC0193](#)

[pdk-tc-696: ST_DISPDS TC0194](#)

[pdk-tc-697: ST_DISPDS TC0195](#)

[pdk-tc-698: ST_DISPDS TC0196](#)

[pdk-tc-710: ST_DISPDS TC0208](#)

[pdk-tc-711: ST_DISPDS TC0209](#)

1.2.5.SBL

[pdk-tc-741: ST_SBL_00026](#)

[pdk-tc-742: ST_SBL_00027](#)

[pdk-tc-743: ST_SBL_00028](#)

[pdk-tc-744: ST_SBL_00029](#)

[pdk-tc-745: ST_SBL_00030](#)

[pdk-tc-746: ST_SBL_00031](#)

[pdk-tc-749: ST_SBL_00034](#)

[pdk-tc-755: ST_SBL_00040](#)

1.2.6.ECC

[pdk-tc-825: ST_ECC_TC1](#)

[pdk-tc-826: ST_ECC_TC2](#)

[pdk-tc-827: ST_ECC_TC3](#)

[pdk-tc-828: ST_ECC_TC4](#)

[pdk-tc-829: ST_ECC_TC5](#)

[pdk-tc-830: ST_ECC_TC6](#)

[pdk-tc-831: ST_ECC_TC7](#)

[pdk-tc-832: ST_ECC_TC8](#)

[pdk-tc-833: ST_ECC_TC9](#)

[pdk-tc-834: ST_ECC_TC10](#)

[pdk-tc-835: ST_ECC_TC11](#)

1.2.7.DCAN

[pdk-tc-770: ST_DCAN_TC1](#)

[pdk-tc-771: ST_DCAN_TC2](#)

[pdk-tc-772: ST_DCAN_TC3](#)

[pdk-tc-773: ST_DCAN_TC4](#)

[pdk-tc-774: ST_DCAN_TC5](#)

[pdk-tc-775: ST_DCAN_TC6](#)

[pdk-tc-776: ST_DCAN_TC7](#)

[pdk-tc-777: ST_DCAN_TC8](#)

[pdk-tc-778: ST_DCAN_TC9](#)

[pdk-tc-779: ST_DCAN_TC10](#)

[pdk-tc-780: ST_DCAN_TC11](#)

[pdk-tc-781: ST_DCAN_TC12](#)

[pdk-tc-782: ST_DCAN_TC13](#)

[pdk-tc-783: ST_DCAN_TC14](#)

[pdk-tc-784: ST_DCAN_TC15](#)

[pdk-tc-785: ST_DCAN_TC100](#)

[pdk-tc-786: ST_DCAN_TC101](#)

[pdk-tc-787: ST_DCAN_TC102](#)

[pdk-tc-788: ST_DCAN_TC103](#)

[pdk-tc-789: ST_DCAN_TC104](#)

[pdk-tc-790: ST_DCAN_TC105](#)

[pdk-tc-791: ST_DCAN_TC106](#)

[pdk-tc-792: ST_DCAN_TC107](#)

[pdk-tc-793: ST_DCAN_TC108](#)

[pdk-tc-794: ST_DCAN_TC109](#)

[pdk-tc-795: ST_DCAN_TC110](#)

[pdk-tc-796: ST_DCAN_TC111](#)

[pdk-tc-797: ST_DCAN_TC112](#)

[pdk-tc-798: ST_DCAN_TC113](#)

[pdk-tc-799: ST_DCAN_TC114](#)

[pdk-tc-800: ST_DCAN_TC200](#)

[pdk-tc-801: ST_DCAN_TC201](#)

[pdk-tc-802: ST_DCAN_TC202](#)

[pdk-tc-803: ST_DCAN_TC203](#)

[pdk-tc-804: ST_DCAN_TC300](#)

[pdk-tc-805: ST_DCAN_TC301](#)

[pdk-tc-806: ST_DCAN_TC302](#)

1.2.8.McSPI

[pdk-tc-819: ST_McSPI_TC00001](#)

[pdk-tc-820: ST_McSPI_TC00002](#)

[pdk-tc-821: ST_McSPI_TC00003](#)

[pdk-tc-822: ST_McSPI_TC00004](#)

[pdk-tc-823: ST_McSPI_TC00005](#)

[pdk-tc-824: ST_McSPI_TC00006](#)

1.2.9.PM

[pdk-tc-940: pmlib_syscfg_unit_test_app](#)

[pdk-tc-941: pmlib_clkrate_unit_test_app](#)

[pdk-tc-942: pmlib_videopll_unit_test_app](#)

[pdk-tc-943: pmhal_coldreset_unit_test_app](#)

[pdk-tc-944: pmhal_warmreset_unit_test_app](#)

[pdk-tc-945: pmhal_vm_unit_test_app](#)

[pdk-tc-947: pmlib_videopllcalc_unit_test_app](#)

1.3.MISC

[pdk-tc-1034: pdk_build](#)

[pdk-tc-1035: pdk_documentation](#)

[pdk-tc-1036: pdk_non_testable_requirements](#)

Test Project: EP_PDK

Project: PDK Location: TII Owner: R, Sivaraj

Test Plan: PDK_Test_Plan_TDA2Ex_17x17

Test plan for TDA2Ex 17x17 (J6Entry) testcases

1.1.Test Suite : Examples

1.1.1.Test Suite : CSL Examples

Test Case pdk-tc-983: csl_dcan_loopback_app_dcan1

Summary:

DCAN External Loopback test - DCAN1 Instance

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check the loopbacked data and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-984: csl_dcan_loopback_app_dcan2

Summary:

DCAN Internal Loopback test - DCAN2 Instance

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check the loopbacked data and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-986: csl_dcan_loopback_app_dcan1_parity

Summary:

DCAN Parity Test

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check the parity and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dcan tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.10_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-988: csl_ddr_test_app

Summary:

Test for EDMA transfer between 2 buffers in DDR, in different modes - DMA/QDMA channels, Interrupt/Polled Mode, Linked/Chained transfer

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform the edma operation and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_edma tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-989: csl_ecc_test_app_emif

Summary:

EMIF ECC Test

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda3xx t_functional m_ecc		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-990: csl_ecc_test_app_ocmc

Summary:

OCMC ECC Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda3xx t_functional m_ecc		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-992: csl_ecc_test_app_dsp

Summary:

DSP ECC Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details

Build	pdk_01.07.00.10_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-993: csl_edma_polled_mode_test_app

Summary:

Test for EDMA transfer between 2 buffers in DDR, in different modes - DMA/QDMA channels, Interrupt/Polled Mode, Linked/Chained transfer

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform the edma operation and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_edma tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-995: csl_gpio_toggle_app

Summary:

Configure one gpio pin as outout and generate square wave. Can probed and checked in CRO

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform GPIO pin toggle and print pass or fail based on result	

Execution type: Automated
Estimated exec. duration (sec): 60.00
Priority: Medium
Keywords: c_sanity
m_gpio
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-996: csl_i2c_led_blink_app

Summary:

I2C Example based on DAL to switch on /off LED lights controlled by programming IO expander using I2C

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform LED toggle and print pass or fail based on result	

Execution type: Automated
Estimated exec. duration (sec): 60.00
Priority: Medium
Keywords: c_sanity
m_i2c
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-997: csl_mailbox_sender_receiver_app

Summary:

Communicate between apps in different cores by sending mailbox msgs.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform mailbox programming and print pass or fail based on result	

Execution type: Manual
Estimated exec. duration (sec): 60.00
Priority: Medium
Keywords: c_sanity
tda2ex
tda2xx
tda3xx
tda2px
t_functional
m_firewall

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-999: csl_mcaspl_transmit_app

Summary:

McASP burst mode transmit application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform mcasp programming and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_mcaspl tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-1000: csl_mcspl_masterslave_app

Summary:

Configure one spi instance as master and other as slave. Connect these two using external blue wiring. And communicate between these two instances

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check the loopbacked data and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspl tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-1001: csl_mmc_raw_access_app

Summary:

EMMC raw read write application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda2px t_functional m_mmc		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1003: csl_mmu_tlb_twl_app

Summary:

MMU TLB TWL application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_mmu tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1004: csl_mmu_translation_fault_handle_app

Summary:

MMU translation fault handle application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_mmu tda2ex tda2xx tda3xx		

	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1005: csl_nor_read_write_app

Summary:

NOR raw read write application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_functional		
	m_nor		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1006: csl_ocmc_basic_test_app

Summary:

OCMC test application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity		
	m_ocmc		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1007: csl_pcie_ep_write_loopback_app

Summary:

Communication between two boards using PCIe connector connected externally

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_pcie tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1008: csl_pcie_rc_write_loopback_app

Summary:

Communication between two boards using PCIe connector connected externally

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_pcie tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1009: csl_qspi_test_app

Summary:

Test different modes of read/write/erase to qspi flash.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_qspi		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1011: csl_spinlock_test_app

Summary:

Testing spinlock. Take the lock from two cores, only first one succeeds.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_spinlock tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-1012: csl_timer_app

Summary:

Example to show usage of gp timer

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_timer tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-1013: csl_uart_edma_test_app

Summary:

UART EDMA test application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx		

	tda3xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1014: csl_uart_intr_test_app

Summary:

UART interrupt test application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1015: csl_uart_test_app

Summary:

UART test application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The aplication will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1016: csl_wdtimer_reset_app

Summary:

Example to show usage of watch dog timer

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_wdt tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-90: csl_epwm_duty_cycle_test_app

Summary:

This test app contains PWM test application which sets a particular duty cycle in PWMSS1 output A (EHRPWM1A) which can be verified through external pin probing.

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The example should complete within 10 seconds as that many interrupts are expected to happen within this time	
Execution type:	Automated		
Estimated exec. duration (sec):	15.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_pwm		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1040: csl_gpio_interrupt_app

Summary:

Configure one gpio pin along with the interrupt. Interrupt is triggered when the signal is provided on the pin

Preconditions:			
NA			
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_gpio tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-1041: csl_xmc_mpu_test_app

Summary:

Sets up two sections each in DDR, OCMC and DSP L2RAM – one section is given read-write permissions for all CPU modes and other sections is given read-write permissions for supervisor mode and read-only for user mode and also verifies whether the XMC and MPU modules are able to provide access permissions as required to different memory regions

Preconditions:

NA
Execution type: Automated
Estimated exec. duration (sec): 60.00
Priority: Medium
Keywords: c_sanity
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

1.1.2.Test Suite : VPS Examples

1.1.2.1.Test Suite : VPS VIP Examples

Test Case pdk-tc-332: vps_examples_captureVip_ov10635_yuv422i

Summary:

OV1063x->VIP1_S0/1_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out

Preconditions:

NA
#: Step actions: Expected Results: Execution notes:
1 NA VIP capture works with 30fps frame rate
Execution type: Automated
Estimated exec. duration (sec): 40.00
Priority: Medium
Keywords: c_sanity
m_vpe
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-333: vps_examples_captureVip_ov10635_yuv422i_scaled

Summary:

OV1063x->VIP1_S0/1_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I 800x480 Scaled out

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate with scaled output	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-334: vps_examples_captureVip_ov10635_yuv422sp

Summary:

OV1063x->VIP1_S0/1_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUV422SP_UV out

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate with yuv422sp output	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-335: vps_examples_captureVip_ov10635_dual_out_yuv422i_yuv422i_scaled

Summary:

OV1063x->VIP1_S0/1_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I 800x480 Scaled out, YUYV422I

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate with dual output	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-336: vps_examples_captureVip_ov10635_yuv422i_vin2a

Summary:

OV1063x->VIP1_S1_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-337: vps_examples_captureVip_multides_cam1_2

Summary:

OV1063x(MULDES_CAM1/2)->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate from CAM1 and 2 of multi-serializer board	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-340: vps_examples_captureVip_aplina_ar0132_raw

Summary:

Aptina AR0132->VIP1_S0/I_PORTA SCH 12-bit Discrete Sync (HSYNC/VSYNC), Bayer (GR) out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate from Aptina sensor	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		

Priority: Medium

Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-341: vps_examples_captureVip_adv7611_16bit

Summary:

ADV7611->VIP1_S0/1_PORTA SCH 16-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 60fps frame rate or as set in the HDMI player	

Execution type: Automated

Estimated exec. duration (sec): 40.00

Priority: Medium

Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-342: vps_examples_captureVip_sii9127_16bit

Summary:

SII9127->VIP1_S0/1_PORTA SCH 16-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 60fps frame rate or as set in the HDMI player	

Execution type: Automated

Estimated exec. duration (sec): 40.00

Priority: Medium

Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-343: vps_examples_captureVip_tvp5158_1CH_embedded_sync

Summary:

TVP5158->VIP1_S0/1_PORTA SCH D1 8-bit Embedded Sync, YUYV422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate interlaced capture	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-344: vps_examples_captureVip_tvp5158_4CH_pixel_mux_embedded_sync

Summary:

TVP5158->VIP1_S0/1_PORTA 4-CH D1 8-bit Pixel Multiplexed Embedded Sync, YUYV422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate interlaced capture from 4 analog inputs	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-346: vps_examples_subFrmCaptureVip_ov10635_yuv422i

Summary:

OV1063x->VIP1_S0/1_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-347: vps_examples_vip_baremetal

Summary:

Configure VIP to capture image from sensor

Preconditions:

This should be run after running the OV sensor app (vps_examples_ovsensor_baremetal)

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-348: vps_examples_ovsensor_baremetal

Summary:

Configures the OV sensor for VIP to start the capture

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Sensor configuration done successfully	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

1.1.2.2.Test Suite : VPS DSS Examples

Test Case pdk-tc-349: vps_examples_displayDss_video1_lcd

Summary:

DSS Video1 (YUY422I) -> DPI1 -> LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-350: vps_examples_displayDss_grpx_lcd

Summary:

DSS GFX (BGR888) -> DPI1 -> LCD

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-351: vps_examples_displayDss_video1_grpx_lcd

Summary:

DSS Video1 (YUV422I) + GFX (BGR888) -> DPI1 -> LCD

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed

Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-352: vps_examples_displayDss_video1_video2_grpx_lcd

Summary:

DSS Video1,2 (YUV422I) + GFX (BGR888) -> DPI1 -> LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-356: vps_examples_displayDss_video1_video2_video3_grpx_lcd

Summary:

DSS Video1,2,3 (YUV422I) + GFX (BGR888) -> DPI1 -> LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-357: vps_examples_displayDss_video2_onchip_hdmi_1080p60

Summary:

DSS Video2 (YUY422I) -> TV -> HDMI@1080P60

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on on-chip HDMI	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		

Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-358: vps_examples_displayDss_video2_onchip_hdmi_1080i60

Summary:			
DSS Video2 (YUY422I) -> TV -> HDMI@1080I60			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on on-chip HDMI	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-364: vps_examples_displayDss_video1_lcd1_rtparams

Summary:			
DSS VideoI(YUY422I)-> DPI1 -> LCD (RT Param Test)			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-365: vps_examples_dss_baremetal

Summary:

Configure display DSS to output image on LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

1.1.2.3.Test Suite : VPS DSS WB Examples**Test Case pdk-tc-366: vps_examples_displayDssWb_yuv422i_out**

Summary:

DSS Video1 (YUYV422I input)-> DPI1 (LCD) -> WB (1280X800 YUYV422I)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	DSS writesback the input images and verify by looking at the buffer dump	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-367: vps_examples_displayDssWb_bgr24_out

Summary:

DSS Video1 (YUYV422I input)-> DPI1 (LCD) -> WB (1280X800 BGR24)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	DSS writesback the input images and verify by looking at the buffer dump	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx		

	tda3xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-368: vps_examples_displayDssWb_yuv422i_scaled_out

Summary:			
DSS Video1 (YUYV422I input)-> DPI1 (LCD) -> WB (SC 640X400 YUYV422I)			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	DSS writesback the input images and verify by looking at the buffer dump	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-369: vps_examples_displayDssWb_bgr24_scaled_out

Summary:			
DSS Video1 (YUYV422I input)-> DPI1 (LCD) -> WB (SC 640X400 BGR24)			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	DSS writesback the input images and verify by looking at the buffer dump	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-370: vps_examples_displayDssWb_bgr24_out_with_rgb_input

Summary:	
DSS Video1 (BGR24 888 input)-> DPI1 (LCD) -> WB (1280X800 BGR24 888 output)	

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	DSS writesback the input images and verify by looking at the buffer dump	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

1.1.2.4.Test Suite : VPS DSS M2M WB Examples

Test Case pdk-tc-381: vps_examples_m2mDssWb_vid1_rgb888_in_yuv422i_out_downscaled

Summary:

VID1 BGR888 720P -> WB YUV422I_YUYV 480P

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-382: vps_examples_m2mDssWb_vid2_rgb565_in_yuv422i_out

Summary:

VID2 BGR565 720P -> WB YUV422I_UYVY 720P

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex		

	tda2xx
	tda3xx
	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-383: vps_examples_m2mDssWb_vid1_yuv422i_in_rgb888_out_upscaled

Summary:

VID1 YUV422_YUYV 720P -> WB BGR888 1080P

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-384: vps_examples_m2mDssWb_grpx1_rgb888_in_yuv422i_out

Summary:

GPX1 BGR888 720P -> WB YUV422I_YUYV 720P

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Blocked
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-385: vps_examples_m2mDssWb_vid1_yuv422i_in_rgb565_out

Summary:

VID1 YUV422_YUYV 1080P -> WB BGR565 1080P

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-386: vps_examples_m2mDssWb_vid1_yuv420sp_in_yuv422i_out_downscaled

Summary:

VID1 YUV420SP 1080P -> WB YUV422_YUYV 720P

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-387: vps_examples_m2mDssWb_vid1_yuv422i_in_yuv420sp_out_downscaled

Summary:

VID1 YUV422_YUYV 1080P -> WB YUV420SP 720P

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		

Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-388: vps_examples_m2mDssWb_vid3_rgb888_in_yuv422i_out

Summary:

VID3 BGR888 1080P -> WB YUV422_YUYV 1080P

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-389: vps_examples_m2mDssWb_vid1_vid2_lcd1_blend_yuv420_out

Summary:

VID1 BGR565 720P + VID2 YUV422 720P -> LCD1 WB YUV420SP 720P

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-390: vps_examples_m2mDssWb_vid1_vid2_grpx1_lcd1_blend_yuv422i_out

Summary:

VID1 YUV422+VID2 BGR565+GPX1 RGB888 -> LCD1 WB YUV422_YUYV 720P

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
Execution type:	Automated		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Blocked**Execution Mode: **Manual**

Execution duration (sec):

1.1.2.5.Test Suite : VPS Loopback Examples**Test Case pdk-tc-391: vps_examples_loopback_ov10635_vip_rgb888_dss_lcd**

Summary:

OV1063x -> VIP1_S0/1_PORTA (1280x720@30FPS) -> BGR888 -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-392: vps_examples_loopback_ov10635_vip_argb888_dss_lcd

Summary:

OV1063x -> VIP1_S0/1_PORTA (1280x720@30FPS) -> ARGB32_8888 -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		

Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-393: vps_examples_loopback_ov10635_vip_yuv420sp_dss_lcd

Summary:

OV1063x -> VIP1_S0/I_PORTA (1280x720@30FPS) -> YUV420SP -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Loopback image from input camera visible on LCD	
---	----	---	--

Execution type: Automated

Estimated exec. duration (sec): 60.00

Priority: Medium

Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-394: vps_examples_loopback_ov10635_vip_yuv422i_dss_lcd

Summary:

OV1063x -> VIP1_S0/I_PORTA (1280x720@30FPS) -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
----	---------------	-------------------	------------------

1	NA	Loopback image from input camera visible on LCD	
---	----	---	--

Execution type: Automated

Estimated exec. duration (sec): 60.00

Priority: Medium

Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-398: vps_examples_loopback_sil9127_vip_720p_yuv422i_dss_lcd

Summary:

SII9127 -> VIP1_S0/I_PORTA (1280x720@30FPS) -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-399: vps_examples_loopback_sil9127_vip_1080p_yuv422i_dss_lcd

Summary:

SII9127 -> VIP1_S0/I_PORTA (1920x1080@60FPS) -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-400: vps_examples_loopback_adv7611_vip_1080p_yuv422i_dss_lcd

Summary:

ADV7611 -> VIP1_S0/I_PORTA (1920x1080@60FPS) -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-401: vps_examples_loopback_multidescam1_vip_yuv422i_dss_lcd

Summary:

MULDESCAM1_OV1063x -> VIP (1280x720@30FPS) -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-402: vps_examples_loopback_multidescam2_vip_yuv422i_dss_lcd

Summary:

MULDESCAM2_OV1063x -> VIP (1280x720@30FPS) -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-403: vps_examples_loopback_multidescam3_vip_yuv422i_dss_lcd

Summary:

MULDESCAM3_OV1063x -> VIP (1280x720@30FPS) -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		

Estimated exec. duration (sec): 60.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-404: vps_examples_loopback_multidescam4_vip_yuv422i_dss_lcd

Summary:

MULDESCAM4_OV1063x -> VIP (1280x720@30FPS) -> DSS Video1 -> DPI1 LCD

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-407: vps_examples_loopback_multidescam1to4_vip_yuv422i_dss_lcd

Summary:

MULDESCAM1to4 -> VIP -> DSS Video1 -> DPI1 LCD

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-411: vps_examples_loopback_tvp5158_1ch_vip_yuv422i_dss_lcd

Summary:

TVP5158 -> VIP1_S0/1_PORTA (PAL) -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-413: vps_examples_loopback_ov10635_vip_yuv422i_dss_onchip_hdmi_1080p60

Summary:

OV1063x -> VIP1_S0/1_PORTA (1280x720@30FPS) -> DSS Video1 -> DPI1 HDMI 1920x1080@60FPS

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on HDMI	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-414: vps_examples_loopback_with_10inchLCD

Summary:

VIP to DSS loopback with 10-inch LCD

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-415: vps_examples_loopback_with_7inchLCD

Summary:

VIP to DSS loopback with 7-inch LCD

Preconditions:

NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

Loopback image from input camera visible on LCD

Execution type:Automated

Estimated exec. duration (sec):60.00

Priority:Medium

Keywords:

c_sanity

m_dss

tda2ex

tda2xx

tda3xx

tda2px

t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-416: vps_examples_syncloopback

Summary:

Synchronized loopback from VIP to DSS with 0 frame drops

Preconditions:

NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

Loopback image from input camera visible on LCD

Execution type:Automated

Estimated exec. duration (sec):60.00

Priority:Medium

Keywords:

c_sanity

m_dss

tda2ex

tda2xx

tda3xx

tda2px

t_functional

Execution Details

Buildpdk_01.07.00.09_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-417: vps_examples_loopback_baremetal

Summary:

Configure display DSS and VIP to output image on LCD

Preconditions:

NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

Loopback image from input camera visible on LCD

Execution type:Automated

Estimated exec. duration (sec): 120.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

1.1.2.6.Test Suite : VPS VPE Examples**Test Case pdk-tc-418: vps_examples_m2mVpeScale**

Summary:

VPE 720x240 YUV420SP interlaced input to 360x240 YUYV422I progressive output

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VPE application ends after VPE operation and output visually verified from the buffer dump	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

1.1.2.7.Test Suite : VPS ISS CAL Examples**Test Case pdk-tc-1048: vps_examples_captureIss_ub964_multi_channel**

Summary:

UB960 & TIDA00262 CSI2 4 channel capture

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Capture of frames should complete @ 30 FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex t_functional m_cal		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

1.1.3.Test Suite : BSPLLD Examples

Test Case pdk-tc-952: bsp_examples_i2c_led_blink

Summary:

BSP LLD I2C LED blink application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Check for LED blink	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_i2c tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-953: bsp_examples_mcspi_loopback_polled

Summary:

McSPI1 D0 to D1 external loopback in polled mode

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application will print pass after verifying the loopbacked data	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-954: bsp_examples_mcspi_loopback_interrupt

Summary:

McSPI1 D0 to D1 external loopback in interrupt mode

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application will print pass after verifying the loopbacked data	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		

Keywords: c_sanity
m_mcspi
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-955: bsp_examples_mcspi_loopback_dma

Summary:

McSPI1 D0 to D1 external loopback in DMA mode

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application will print pass after verifying the loopbacked data	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-956: bsp_examples_mcspi_spi1tospi2_polled

Summary:

McSPI1 to McSPI2 external loopback in polled mode

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application will print pass after verifying the loopbacked data	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-957: bsp_examples_mcspi_spi1tospi2_interrupt

Summary:

McSPI1 to McSPI2 external loopback in interrupt mode

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application will print pass after verifying the loopbacked data	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-958: bsp_examples_mcspi_spi1tospi2_dma

Summary:

McSPI1 to McSPI2 external loopback in DMA mode

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application will print pass after verifying the loopbacked data	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-959: bsp_examples_uart_echo_uart1

Summary:

UART1 TX/RX echo app in interrupt mode

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Application will print the 1000 bytes sent through console	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

1.1.4.Test Suite : DIAG Examples

Test Case pdk-tc-963: diag_test_app

Summary:

DiagLib tests for : ADC singleshot mode multi channel conversion, continuous mode multi channel conversion, CRC Semi CPU 32bit Inbuilt Compare HW CRC value with Golden CRC in interrupt mode, MCSPI 1 Internal loopback mode 0 dma mode clk 48MHz, ECC test EMIF non quanta multiple byte write, OCMC SEC test,DCAN internal and external loopback and parity test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application does all the check of pass/fail criteria and prints the result at the end of the application	

Execution type: Automated

Estimated exec. duration (sec): 60.00

Priority: Medium

Keywords: c_sanity
tda2ex
tda2xx
tda3xx
tda2px
t_functional
m_diag

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

1.1.5.Test Suite : PM Examples

Test Case pdk-tc-1045: pm_systemconfig_app_a15

Summary:

PMLIB System Configuration test code

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform the PM operation and print pass or fail based on result	

Execution type: Automated

Estimated exec. duration (sec): 60.00

Priority: Medium

Keywords: c_sanity
m_pm
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-1044: pm_cpuidle_app_c66x

Summary:

PM test code for testing A15, IPU, DSP going to low power and being woken up with wake up events

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform the PM operation and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1018: pm_clkrate_app

Summary:

PMLIB Clock Rate Set and Get Test Code

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform the PM operation and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.10_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1043: pm_cpuidle_app_a15

Summary:

PM test code for testing A15, IPU, DSP going to low power and being woken up with wake up events

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform the PM operation and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_pm tda2ex tda2xx		

	t_da2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1019: pm_cpuidle_app_m4

Summary:

PM test code for testing A15, IPU, DSP going to low power and being woken up with wake up events

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform the PM operation and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1021: pm_systemconfig_app_m4

Summary:

PMLIB System Configuration test code

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform the PM operation and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

1.1.6.Test Suite : STW LLD Examples

Test Case pdk-tc-1022: drv_stw_lld_dcan_evm_loopback_app

Summary:

DCAN EVM1 to EVM2 Loopback test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check the loopbacked data and print pass or fail	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1023: drv_stw_llc_i2c_eeprom_app

Summary:

I2C Example based on I2C LLD to read/write from the eeprom flash by programming using I2C

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform I2C programming and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_i2c tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1024: drv_stw_llc_i2c_slave_app

Summary:

I2C slave mode application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform I2C programming and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_i2c tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.09_tda2ex_17x17
Tester x0153534
Execution Result: **Not Available**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-1025: drv_stw_llid_mcasp_sinetone_app

Summary:

Configure McASP to generate sinetone audio using the audio codec chip

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Sinetone heard in the audio out jack	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_mcasp tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-1026: drv_stw_llid_mmcsd_file_io_app

Summary:

MMCSd File Io application

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check and print pass or fail	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_mmc		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

1.1.7.Test Suite : SBL Examples

Test Case pdk-tc-1028: qspi_flash_writer

Summary:

Tool to flash the image in qspi flash. Used by SBL to flash MLO and AppImage to boot.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Flash successful	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_sbl tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	a0132173		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-1029: nor_flash_writer

Summary:

Tool to flash the image in nor flash. Used by SBL to flash MLO and AppImage to boot

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Flash successful	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_sbl tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	a0132173		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

1.1.8.Test Suite : IPC Examples

Test Case pdk-tc-1027: ipc_lite_mbx_test_app

Summary:

Tests mailbox communication across all cores in the SOC in NxN fashion. It runs for 32-bit payload and iterates over multiple loops between all possible pair of cores

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	It should print all received messages in all cores in UART console with following information: Remote proc ID, payload, iteration number	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional		

	m_ipc
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

1.1.9.Test Suite : Firewall Examples

Test Case pdk-tc-1030: l3fw_permission_all_unit_test_app

Summary:			
Only write permissions are given to repective master (i.e A15 on TDA2x and M4 on TDA2ex and TDA3xx resp.). In this test case, protected region will be access for read purposes.This test case is persent in starterware_test/unit_test/L3FW/l3fw_writeOnly			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	L3FW should generate error/violation interrupt to CPU if protected region is accessed for Read purpose.	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_firewall		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1038: drv_firewall_l3_test_app

Summary:			
L3 firewall sample application			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform L3 firewall programming and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_firewall		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1031: l3fw_writeonly_unit_test_app

Summary:

All permissions are given to all masters. In this test case, protected region will accessed for read and write purposes.This test case is persent in starterware_test/unit_test/L3FW/l3fw_permission_all

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	L3FW should not generate error/violation interrupt to CPU if protected region is accessed as all permisisons are given for all masters.	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_firewall		

Execution Details

Build	pdk_01.07.00.09_tda2ex_17x17
Tester	a0132295
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1039: drv_firewall_l4_test_app

Summary:

L4 firewall sample application

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will perform L4 firewall programming and print pass or fail based on result	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_firewall		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

1.1.10.Test Suite : VSDK Examples

Test Case pdk-tc-1033: visionsdk_power_measurement_usecase

Summary:

Vision SDK Power Measurement

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Match the power measurements with previous estimates based on CPU load. Match the results with power estimation sheet.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority:	Medium
Keywords:	c_full m_pm tda2ex tda2xx tda3xx tda2px t_performance
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

1.2.Test Suite : Unit_Test

1.2.1.Test Suite : VPE

Test Case pdk-tc-6: ST_VPE_TC0001

Summary:			
VPE1_1H_1CH_D1_YUYV422I_CIF_YUYV422I_DEIOFF_Default			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-7: ST_VPE_TC0002

Summary:			
VPE1_1H_1CH_D1_YUYV422I_D1_YUYV422I_DEIOFF_Default			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case **pdk-tc-8: ST_VPE_TC0003**

Summary:

VPE1_1H_1CH_D1_YUYV422I_720P_YUYV422I_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-9: ST_VPE_TC0004**

Summary:

VPE1_1H_1CH_D1_YUYV422I_1080P_YUYV422I_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-10: ST_VPE_TC0005**

Summary:

VPE1_1H_1CH_WXGA_YUYV422I_1080P_YUYV422I_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx		

	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-11: ST_VPE_TC0006

Summary:

VPE1_IH_1CH_CIF_YUYV422I_D1_YUYV422I_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-12: ST_VPE_TC0007

Summary:

VPE1_IH_1CH_1080P_YUYV422I_1080P_YUYV422I_DEIOFF_4SubFrame

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-13: ST_VPE_TC0021

Summary:

VPE1_IH_1CH_D1_YUYV422I_CIF_YUYV422I_DEION_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.
Execution type:	Automated	
Estimated exec. duration (sec):	10.00	
Priority:	Medium	
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_performance	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-14: ST_VPE_TC0022

Summary:

VPE1_1H_1CH_D1_YUYV422I_D1_YUYV422I_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-15: ST_VPE_TC0023

Summary:

VPE1_1H_1CH_D1_YUYV422I_720P_YUYV422I_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-16: ST_VPE_TC0024**

Summary:

VPE1_1H_1CH_D1_YUYV422I_1080P_YUYV422I_DEION_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case **pdk-tc-17: ST_VPE_TC0201**

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_CIF_YUYV422I_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_regression
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case **pdk-tc-18: ST_VPE_TC0202**

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_D1_YUYV422I_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-19: ST_VPE_TC0203

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_720P_YUYV422I_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-20: ST_VPE_TC0204

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_D1_YUYV422I_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-21: ST_VPE_TC0205

Summary:

VPE1_1H_1CH_WXGA_YUV420SPUV_1080P_YUYV422I_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority:Medium

Keywords:c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-22: ST_VPE_TC0206

Summary:

VPE1_1H_1CH_CIF_YUV420SPUV_D1_YUYV422I_DEIOFF_Default

Preconditions:
NA

#:Step actions: Expected Results:Execution notes:

1NACRC should match precalculated CRC. Test case will automatically pass/fail based on this.

Execution type:Automated

Estimated exec. duration (sec):10.00

Priority:Medium

Keywords:c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-23: ST_VPE_TC0221

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_CIF_YUYV422I_DEION_Default

Preconditions:
NA

#:Step actions: Expected Results:Execution notes:

1NACRC should match precalculated CRC. Test case will automatically pass/fail based on this.

Execution type:Automated

Estimated exec. duration (sec):10.00

Priority:Medium

Keywords:c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-24: ST_VPE_TC0222

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_D1_YUYV422I_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-25: ST_VPE_TC0223

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_720P_YUYV422I_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-26: ST_VPE_TC0224

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUYV422I_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case **pdk-tc-27: ST_VPE_TC0401**

Summary:

VPE1_1H_1CH_D1_YUV422SPUV_CIF_YUYV422I_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case **pdk-tc-28: ST_VPE_TC0402**

Summary:

VPE1_1H_1CH_D1_YUV422SPUV_D1_YUYV422I_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case **pdk-tc-29: ST_VPE_TC0403**

Summary:

VPE1_1H_1CH_D1_YUV422SPUV_720P_YUYV422I_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-30: ST_VPE_TC0404

Summary:

VPE1_IH_1CH_D1_YUV422SPUV_D1_YUYV422I_DEIOFF_Default

Preconditions:
NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

CRC should match precalculated CRC. Test case will automatically pass/fail based on this.

Execution type:Automated

Estimated exec. duration (sec):10.00

Priority:Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-31: ST_VPE_TC0405

Summary:

VPE1_IH_1CH_WXGA_YUV422SPUV_1080P_YUYV422I_DEIOFF_Default

Preconditions:
NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

CRC should match precalculated CRC. Test case will automatically pass/fail based on this.

Execution type:Automated

Estimated exec. duration (sec):30.00

Priority:Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-32: ST_VPE_TC0406

Summary:

VPE1_IH_1CH_CIF_YUV422SPUV_D1_YUYV422I_DEIOFF_Default

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-33: ST_VPE_TC0421

Summary:

VPE1_IH_1CH_D1_YUV422SPUV_CIF_YUYV422I_DEION_Default

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-34: ST_VPE_TC0422

Summary:

VPE1_IH_1CH_D1_YUV422SPUV_D1_YUYV422I_DEION_Default

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-35: ST_VPE_TC0423

Summary:

VPE1_1H_1CH_D1_YUV422SPUV_720P_YUYV422I_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-36: ST_VPE_TC0424

Summary:

VPE1_1H_1CH_D1_YUV422SPUV_1080P_YUYV422I_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-37: ST_VPE_TC0601

Summary:

VPE1_1H_1CH_D1_YUYV422I_CIF_YUV420SPUV_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx		

	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-38: ST_VPE_TC0602

Summary:

VPE1_IH_1CH_D1_YUYV422I_D1_YUV420SPUV_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity		
	m_vpe		
	tda2ex		
	tda2xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-39: ST_VPE_TC0603

Summary:

VPE1_IH_1CH_D1_YUYV422I_1080P_YUV420SPUV_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full		
	m_vpe		
	tda2ex		
	tda2xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-40: ST_VPE_TC0621

Summary:

VPE1_IH_1CH_D1_YUYV422I_CIF_YUV420SPUV_DEION_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.
Execution type:	Automated	
Estimated exec. duration (sec):	10.00	
Priority:	Medium	
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-41: ST_VPE_TC0622

Summary:

VPE1_1H_1CH_D1_YUYV422I_D1_YUV420SPUV_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-42: ST_VPE_TC0623

Summary:

VPE1_1H_1CH_D1_YUYV422I_1080P_YUV420SPUV_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-43: ST_VPE_TC0801**

Summary:

VPE1_1H_1CH_D1_YUYV422I_CIF_YUV422SPUV_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
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Execution type:	Automated
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Estimated exec. duration (sec):	10.00
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Priority:	Medium
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Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case **pdk-tc-44: ST_VPE_TC0802**

Summary:

VPE1_1H_1CH_D1_YUYV422I_D1_YUV422SPUV_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
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Execution type:	Automated
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Estimated exec. duration (sec):	10.00
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Priority:	Medium
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Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case **pdk-tc-45: ST_VPE_TC0803**

Summary:

VPE1_1H_1CH_D1_YUYV422I_1080P_YUV422SPUV_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional
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Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-46: ST_VPE_TC0821

Summary:

VPE1_1H_1CH_D1_YUYV422I_CIF_YUV422SPUV_DEION_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-47: ST_VPE_TC0822

Summary:

VPE1_1H_1CH_D1_YUYV422I_D1_YUV422SPUV_DEION_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-48: ST_VPE_TC0823

Summary:

VPE1_1H_1CH_D1_YUYV422I_1080P_YUV422SPUV_DEION_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority: Medium

Keywords: c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-49: ST_VPE_TC1001

Summary:

VPE1_IH_1CH_D1_YUYV422I_CIF_RGB888_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_regression
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-50: ST_VPE_TC1002

Summary:

VPE1_IH_1CH_D1_YUYV422I_D1_RGB888_DEIOFF_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-51: ST_VPE_TC1003

Summary:

VPE1_1H_1CH_D1_YUYV422I_1080P_RGB888_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-52: ST_VPE_TC1004

Summary:

VPE1_1H_1CH_1080P_YUYV422I_1080P_RGB888_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-53: ST_VPE_TC1021

Summary:

VPE1_1H_1CH_D1_YUYV422I_CIF_RGB888_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-54: ST_VPE_TC1022

Summary:

VPE1_1H_1CH_D1_YUYV422I_D1_RGB888_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-55: ST_VPE_TC1023

Summary:

VPE1_1H_1CH_D1_YUYV422I_1080P_RGB888_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-56: ST_VPE_TC1101

Summary:

VPE1_1H_1CH_D1_YUYV422I_CIF_YUV444I_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		

Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-57: ST_VPE_TC1102

Summary:			
VPE1_IH_1CH_D1_YUYV422I_D1_YUV444I_DEIOFF_Default			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-58: ST_VPE_TC1103

Summary:			
VPE1_IH_1CH_D1_YUYV422I_1080P_YUV444I_DEIOFF_Default			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-59: ST_VPE_TC1104

Summary:	
VPE1_IH_1CH_1080P_YUYV422I_1080P_YUV444I_DEIOFF_Default	

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-60: ST_VPE_TC1121

Summary:

VPE1_IH_1CH_D1_YUYV422I_CIF_YUV444I_DEION_Default

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-61: ST_VPE_TC1122

Summary:

VPE1_IH_1CH_D1_YUYV422I_D1_YUV444I_DEION_Default

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-62: ST_VPE_TC1123

Summary:

VPE1_1H_1CH_D1_YUYV422I_1080P_YUV444I_DEION_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-63: ST_VPE_TC1201

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUV420SPUV_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-64: ST_VPE_TC1301

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUV422SPUV_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx		

	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-65: ST_VPE_TC1401

Summary:

VPE1_IH_1CH_D1_YUV420SPUV_1080P_RGB888_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full		
	m_vpe		
	tda2ex		
	tda2xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-66: ST_VPE_TC1501

Summary:

VPE1_IH_1CH_D1_YUV420SPUV_1080P_YUV444I_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full		
	m_vpe		
	tda2ex		
	tda2xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-67: ST_VPE_TC1601

Summary:

VPE1_IH_1CH_D1_YUV422SPUV_1080P_YUV420SPUV_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.
Execution type:	Automated	
Estimated exec. duration (sec):	30.00	
Priority:	Medium	
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-68: ST_VPE_TC1701

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUV422SPUV_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-69: ST_VPE_TC1801

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_RGB888_DEIOFF_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-70: ST_VPE_TC1901

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUV444I_DEIOFF_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case pdk-tc-71: ST_VPE_TC2001

Summary:

VPE1_1H_4CH_D1_YUYV422I_CIF_YUYV422I_DEIOFF

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_performance
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case pdk-tc-72: ST_VPE_TC2002

Summary:

VPE1_1H_8CH_D1_YUYV422I_D1_YUYV422I_DEIOFF

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
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Execution type:	Automated
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Estimated exec. duration (sec):	40.00
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Priority:	Medium
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Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_performance
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-73: ST_VPE_TC2003**

Summary:

VPE1_1H_12CH_D1_YUYV422I_CIF_YUYV422I_DEIOFF

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-74: ST_VPE_TC2004**

Summary:

VPE1_1H_4CH_DifferentSizes_DEIOFF

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-75: ST_VPE_TC2005**

Summary:

VPE1_1H_2CH_DifferentSizes_DEION

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		

Priority: Medium

Keywords: c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-76: ST_VPE_TC2006

Summary:

VPE1_1H_4CH_DifferentSizes_DEION/OFF

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	

Execution type: Automated

Estimated exec. duration (sec): 20.00

Priority: Medium

Keywords: c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-77: ST_VPE_TC2007

Summary:

VPE1_1H_4CH_WXGA_YUV420SPUV_640x400_YUYV422I_AVB_MCV_2DESV_SDK_Usecases

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	

Execution type: Automated

Estimated exec. duration (sec): 60.00

Priority: Medium

Keywords: c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-78: ST_VPE_TC2008

Summary:

VPE1_1H_4CH_WXGA_YUYV422I_640x400_YUYV422I_LVDS_MCV_SDK_Usecase

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-79: ST_VPE_TC2101

Summary:

VPE1_2H_4CH_DifferentSizes_DEIOFF

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	20.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-80: ST_VPE_TC2102

Summary:

VPE1_4H_4CH_DifferentSizes_DEIOFF/ON

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	20.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-81: ST_VPE_TC3001

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_CIF_YUYV422I_DEIOFF_Start/Stop

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_stress		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-82: ST_VPE_TC3002

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_CIF_YUYV422I_DEION_Start/Stop

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_stress		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-83: ST_VPE_TC3101

Summary:

VPE1_1H_1CH_D1_YUV420SPUV_CIF_YUYV422I_DEIOFF_Open/Close_Start/Stop

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		

Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_stress
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-84: ST_VPE_TC3102**

Summary:			
VPE1_1H_1CH_D1_YUV420SPUV_CIF_YUYV422I_DEION_Open/Close_Start/Stop			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_stress		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-85: ST_VPE_TC3401**

Summary:			
VPE1_1H_4CH_DifferentSizes_DEIOFF_LazyLoadingEnabled			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-86: ST_VPE_TC3402**

Summary:	
VPE1_1H_3CH_DifferentSizes_DEION_LazyLoadingEnabled	

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-87: ST_VPE_TC3501

Summary:

VPE1_IH_1CH_D1_YUYV422I_CIF_YUYV422I_DEION_FrameDrop(Alternate)

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

1.2.2.Test Suite : UART

Test Case pdk-tc-91: ST_UART_TC00001

Summary:

UART1_TX_Default

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity		
	m_uart		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-92: ST_UART_TC00101**

Summary:

UART1_TX_Polled_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-93: ST_UART_TC00102**

Summary:

UART1_TX_Polled_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-94: ST_UART_TC00103**

Summary:

UART1_TX_Polled_115200Baudrate_Rampup_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		

Estimated exec. duration (sec): 10.00
Priority: Medium
Keywords: c_regression
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-95: ST_UART_TC00104

Summary:

UART1_TX_Polled_115200Baudrate_Rampdown_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-96: ST_UART_TC00121

Summary:

UART1_TX_Polled_OpenClose_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_stress		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case **pdk-tc-97: ST_UART_TC00131**

Summary:

UART1_TX_Polled_FIFO_Enable

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-98: ST_UART_TC00132**

Summary:

UART1_TX_Polled_FIFO_Disable

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-99: ST_UART_TC00151**

Summary:

UART1_TX_Polled_RandomTx

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px		

	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-100: ST_UART_TC00161

Summary:

UART1_TX_Polled_ChunkSize_1

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-101: ST_UART_TC00162

Summary:

UART1_TX_Polled_ChunkSize_32

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_regression
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-102: ST_UART_TC00163

Summary:

UART1_TX_Polled_ChunkSize_64

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Receive UART print in console
Execution type:	Automated	
Estimated exec. duration (sec):	10.00	
Priority:	Medium	
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-103: ST_UART_TC00164

Summary:

UART1_TX_Polled_ChunkSize_Invalid(100 bytes)

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_negative		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-104: ST_UART_TC00201

Summary:

UART1_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-105: ST_UART_TC00202

Summary:

UART1_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-106: ST_UART_TC00203

Summary:

UART1_TX_Interrupt_115200Baudrate_Rampup_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-107: ST_UART_TC00204

Summary:

UART1_TX_Interrupt_115200Baudrate_Rampdown_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		

Keywords: c_regression
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-108: ST_UART_TC00221

Summary:

UART1_TX_Interrupt_OpenClose_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_stress		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-109: ST_UART_TC00231

Summary:

UART1_TX_Interrupt_FIFO_Enable

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-110: ST_UART_TC00232

Summary:

UART1_TX_Interrupt_FIFO_Disable

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-111: ST_UART_TC00241

Summary:

UART1_TX_Interrupt_FIFO_Trigger_Level_8

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-112: ST_UART_TC00242

Summary:

UART1_TX_Interrupt_FIFO_Trigger_Level_16

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-113: ST_UART_TC00243

Summary:

UART1_TX_Interrupt_FIFO_Trigger_Level_32

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-114: ST_UART_TC00244

Summary:

UART1_TX_Interrupt_FIFO_Trigger_Level_56

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-115: ST_UART_TC00251

Summary:

UART1_TX_Interrupt_RandomTx

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated
Estimated exec. duration (sec): 10.00
Priority: Medium
Keywords: c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-116: ST_UART_TC00261

Summary:

UART1_TX_Interrupt_ChunkSize_1

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type: Automated			
Estimated exec. duration (sec): 10.00			
Priority: Medium			
Keywords: c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional			

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-117: ST_UART_TC00262

Summary:

UART1_TX_Interrupt_ChunkSize_32

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type: Automated			
Estimated exec. duration (sec): 10.00			
Priority: Medium			
Keywords: c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional			

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-118: ST_UART_TC00263

Summary:

UART1_TX_Interrupt_ChunkSize_64

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-119: ST_UART_TC00264

Summary:

UART1_TX_Interrupt_ChunkSize_Invalid(100 bytes)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_negative		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-120: ST_UART_TC00301

Summary:

UART1_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx		

	tda3xx
	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-121: ST_UART_TC00302

Summary:

UART1_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity		
	m_uart		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_performance		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-122: ST_UART_TC00321

Summary:

UART1_TX_DMA_OpenClose_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full		
	m_uart		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_stress		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-123: ST_UART_TC00331

Summary:

UART1_TX_DMA_FIFO_Enable

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-124: ST_UART_TC00332

Summary:

UART1_TX_DMA_FIFO_Disable

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-125: ST_UART_TC00341

Summary:

UART1_TX_DMA_FIFO_Trigger_Level_8

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-126: ST_UART_TC00342**

Summary:

UART1_TX_DMA_FIFO_Trigger_Level_16

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-127: ST_UART_TC00343**

Summary:

UART1_TX_DMA_FIFO_Trigger_Level_32

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-128: ST_UART_TC00344**

Summary:

UART1_TX_DMA_FIFO_Trigger_Level_56

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_performance

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-129: ST_UART_TC00351

Summary:

UART1_TX_DMA_RandomTx

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-130: ST_UART_TC00361

Summary:

UART1_TX_DMA_ChunkSize_1

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-131: ST_UART_TC00362

Summary:

UART1_TX_DMA_ChunkSize_32

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-132: ST_UART_TC00363

Summary:

UART1_TX_DMA_ChunkSize_64

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-133: ST_UART_TC00364

Summary:

UART1_TX_DMA_ChunkSize_Invalid(100 bytes)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px		

	t_negative
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-134: ST_UART_TC00501

Summary:			
UART1_RX_Default			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-135: ST_UART_TC00601

Summary:			
UART1_RX_Polled_115200Baudrate_Default			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-136: ST_UART_TC00651

Summary:			
UART1_RX_Polled_115200Baudrate_Timeout(Every 2 seconds)			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:

1	NA	UART should receive 1000 bytes from user and print on CCS console
Execution type:	Automated	
Estimated exec. duration (sec):	10.00	
Priority:	Medium	
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-137: ST_UART_TC00652

Summary:

UART1_RX_Polled_115200Baudrate_Timeout(Every 10 seconds)

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-138: ST_UART_TC00621

Summary:

UART1_RX_Polled_OpenClose_Test (1 Bytes per open/close)

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_stress		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-139: ST_UART_TC00701

Summary:

UART1_RX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-140: ST_UART_TC00721

Summary:

UART1_RX_Interrupt_OpenClose_Test (1 Bytes per open/close)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_stress		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-141: ST_UART_TC00741

Summary:

UART1_RX_Interrupt_FIFO_Trigger_Level_8

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-142: ST_UART_TC00742

Summary:

UART1_RX_Interrupt_FIFO_Trigger_Level_16

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-143: ST_UART_TC00743

Summary:

UART1_RX_Interrupt_FIFO_Trigger_Level_56

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-144: ST_UART_TC00744

Summary:

UART1_RX_Interrupt_FIFO_Trigger_Level_60

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-145: ST_UART_TC00801

Summary:

UART1_RX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-146: ST_UART_TC00821

Summary:

UART1_RX_DMA_OpenClose_Test (8 Bytes per open/close)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_stress		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-147: ST_UART_TC00831

Summary:

UART1_RX_DMA_FIFO_Enable

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-148: ST_UART_TC00832

Summary:

UART1_RX_DMA_FIFO_Disable

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-149: ST_UART_TC00841

Summary:

UART1_RX_DMA_FIFO_Trigger_Level_8

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	

Execution type: Automated
Estimated exec. duration (sec): 10.00
Priority: Medium
Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-150: ST_UART_TC00842

Summary:

UART1_RX_DMA_FIFO_Trigger_Level_16

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-151: ST_UART_TC00843

Summary:

UART1_RX_DMA_FIFO_Trigger_Level_56

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-152: ST_UART_TC00844

Summary:

UART1_RX_DMA_FIFO_Trigger_Level_60

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
----	---------------	-------------------	------------------

1	NA	UART should receive 1000 bytes from user and print on CCS console	
---	----	---	--

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional**Execution Details**

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-153: ST_UART_TC01001

Summary:

UART1_RX_TO_TX_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
----	---------------	-------------------	------------------

1	NA	UART should receive 1000 bytes from user and print on CCS console	
---	----	---	--

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional**Execution Details**

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-154: ST_UART_TC01101

Summary:

UART1_RX_TO_TX_Polled_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
----	---------------	-------------------	------------------

1	NA	UART should receive 1000 bytes from user and print on CCS console	
---	----	---	--

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_regression
m_uart
tda2ex
tda2xx

	tda3xx
	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-155: ST_UART_TC01201

Summary:

UART1_RX_TO_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression		
	m_uart		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-156: ST_UART_TC01301

Summary:

UART1_RX_TO_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression		
	m_uart		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-157: ST_UART_TC01501

Summary:

UART1_RX_TX_Default(Simultaneous RX+TX)

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-158: ST_UART_TC01601

Summary:			
UART1_RX_TX_Polled_115200Baudrate_Default(Simultaneous RX+TX)			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-159: ST_UART_TC01701

Summary:			
UART1_RX_TX_Interrupt_115200Baudrate_Default(Simultaneous RX+TX)			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-160: ST_UART_TC01801

Summary:

UART1_RX_TX_DMA_115200Baudrate_Default(Simultaneous RX+TX)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-161: ST_UART_TC02001

Summary:

UART2_TX_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-162: ST_UART_TC02101

Summary:

UART2_TX_Polled_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-163: ST_UART_TC02102

Summary:

UART2_TX_Polled_115200Baudrate_Performance_Test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-164: ST_UART_TC02201

Summary:

UART2_TX_Interrupt_115200Baudrate_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-165: ST_UART_TC02202

Summary:

UART2_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-166: ST_UART_TC02301

Summary:

UART2_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-167: ST_UART_TC02302

Summary:

UART2_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px		

	t_performance
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-168: ST_UART_TC04001

Summary:

UART3_TX_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-169: ST_UART_TC04101

Summary:

UART3_TX_Polled_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-170: ST_UART_TC04102

Summary:

UART3_TX_Polled_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Receive UART print in console
Execution type:	Automated	
Estimated exec. duration (sec):	10.00	
Priority:	Medium	
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-171: ST_UART_TC04103

Summary:

UART3_TX_Polled_115200Baudrate_Rampup_Test

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-172: ST_UART_TC04104

Summary:

UART3_TX_Polled_115200Baudrate_Rampdown_Test

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-173: ST_UART_TC04201

Summary:

UART3_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-174: ST_UART_TC04202

Summary:

UART3_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-175: ST_UART_TC04203

Summary:

UART3_TX_Interrupt_115200Baudrate_Rampup_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		

Keywords: c_regression
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-176: ST_UART_TC04204

Summary:

UART3_TX_Interrupt_115200Baudrate_Rampdown_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-177: ST_UART_TC04301

Summary:

UART3_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-178: ST_UART_TC04302

Summary:

UART3_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-187: ST_UART_TC06001

Summary:

UART4_TX_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-188: ST_UART_TC06101

Summary:

UART4_TX_Polled_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-189: ST_UART_TC06102

Summary:

UART4_TX_Polled_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-190: ST_UART_TC06201

Summary:

UART4_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:**Passed**

Execution Mode:**Manual**

Execution duration (sec):

Test Case pdk-tc-191: ST_UART_TC06202

Summary:

UART4_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		

Priority: Medium

Keywords: c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-192: ST_UART_TC06301

Summary:

UART4_TX_DMA_115200Baudrate_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-193: ST_UART_TC06302

Summary:

UART4_TX_DMA_115200Baudrate_Performance_Test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-194: ST_UART_TC08001

Summary:

UART5_TX_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-195: ST_UART_TC08101

Summary:

UART5_TX_Polled_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-196: ST_UART_TC08102

Summary:

UART5_TX_Polled_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-197: ST_UART_TC08201**

Summary:

UART5_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-198: ST_UART_TC08202**

Summary:

UART5_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-199: ST_UART_TC08301**

Summary:

UART5_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		

Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-200: ST_UART_TC08302

Summary:			
UART5_TX_DMA_115200Baudrate_Performance_Test			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-201: ST_UART_TC10001

Summary:			
UART6_TX_Default			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-202: ST_UART_TC10101

Summary:	
UART6_TX_Polled_115200Baudrate_Default	

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-203: ST_UART_TC10102

Summary:

UART6_TX_Polled_115200Baudrate_Performance_Test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-204: ST_UART_TC10201

Summary:

UART6_TX_Interrupt_115200Baudrate_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-205: ST_UART_TC10202

Summary:

UART6_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-206: ST_UART_TC10301

Summary:

UART6_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-207: ST_UART_TC10302

Summary:

UART6_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx		

	t_da2px
	t_performance
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-208: ST_UART_TC12001

Summary:

UART7_TX_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-209: ST_UART_TC12101

Summary:

UART7_TX_Polled_115200Baudrate_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-210: ST_UART_TC12102

Summary:

UART7_TX_Polled_115200Baudrate_Performance_Test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Receive UART print in console
Execution type:	Automated	
Estimated exec. duration (sec):	10.00	
Priority:	Medium	
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-211: ST_UART_TC12201

Summary:

UART7_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-212: ST_UART_TC12202

Summary:

UART7_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-213: ST_UART_TC12301

Summary:

UART7_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-214: ST_UART_TC12302

Summary:

UART7_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-215: ST_UART_TC14001

Summary:

UART8_TX_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-216: ST_UART_TC14101

Summary:

UART8_TX_Polled_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-217: ST_UART_TC14102

Summary:

UART8_TX_Polled_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-218: ST_UART_TC14201

Summary:

UART8_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-219: ST_UART_TC14202

Summary:

UART8_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-220: ST_UART_TC14301

Summary:

UART8_TX_DMA_115200Baudrate_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-221: ST_UART_TC14302

Summary:

UART8_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-222: ST_UART_TC16001

Summary:

UART9_TX_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-223: ST_UART_TC16101

Summary:

UART9_TX_Polled_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-224: ST_UART_TC16102**

Summary:

UART9_TX_Polled_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-225: ST_UART_TC16201**

Summary:

UART9_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-226: ST_UART_TC16202**

Summary:

UART9_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-227: ST_UART_TC16301

Summary:

UART9_TX_DMA_115200Baudrate_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type:Automated

Estimated exec. duration (sec):10.00

Priority:Medium

Keywords:c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-228: ST_UART_TC16302

Summary:

UART9_TX_DMA_115200Baudrate_Performance_Test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	

Execution type:Automated

Estimated exec. duration (sec):10.00

Priority:Medium

Keywords:c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-229: ST_UART_TC18001

Summary:

UART10_TX_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type: Automated			
Estimated exec. duration (sec): 10.00			
Priority: Medium			
Keywords: c_sanity m_uart tda2ex tda2xx tda2px t_functional			

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-230: ST_UART_TC18101

Summary:

UART10_TX_Polled_115200Baudrate_Default

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type: Automated			
Estimated exec. duration (sec): 10.00			
Priority: Medium			
Keywords: c_full m_uart tda2ex tda2xx tda2px t_functional			

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-231: ST_UART_TC18102

Summary:

UART10_TX_Polled_115200Baudrate_Performance_Test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type: Automated			
Estimated exec. duration (sec): 10.00			
Priority: Medium			
Keywords: c_full m_uart tda2ex tda2xx tda2px t_performance			

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-232: ST_UART_TC18201

Summary:

UART10_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-233: ST_UART_TC18202

Summary:

UART10_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-234: ST_UART_TC18301

Summary:

UART10_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx		

	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-235: ST_UART_TC18302**

Summary:

UART10_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-236: ST_UART_TC20001**

Summary:

UART1_TX_UART3_TX_Polled_115200Baudrate_Multi_Instance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-237: ST_UART_TC20002**

Summary:

UART1-10_TX_Polled_115200Baudrate_All_Instance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Receive UART print in console
Execution type:	Automated	
Estimated exec. duration (sec):	10.00	
Priority:	Medium	
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-238: ST_UART_TC20011

Summary:

UART1_TX_UART3_TX_Interrupt_115200Baudrate_Multi_Instance_Test

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-239: ST_UART_TC20012

Summary:

UART1-10_TX_Interrupt_115200Baudrate_All_Instance_Test

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-240: ST_UART_TC20021

Summary:

UART1_TX_UART3_TX_DMA_115200Baudrate_Multi_Instance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-243: ST_UART_TC22001

Summary:

UART1_RX_TO_TX_Polled_2400Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-244: ST_UART_TC22002

Summary:

UART1_RX_TO_TX_Interrupt_2400Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-245: ST_UART_TC22003

Summary:

UART1_RX_TO_TX_DMA_2400Baudrate

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-246: ST_UART_TC22011

Summary:

UART1_RX_TO_TX_Polled_4800Baudrate

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-247: ST_UART_TC22012

Summary:

UART1_RX_TO_TX_Interrupt_4800Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-248: ST_UART_TC22013

Summary:

UART1_RX_TO_TX_DMA_4800Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-249: ST_UART_TC22021

Summary:

UART1_RX_TO_TX_Polled_9600Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-250: ST_UART_TC22022

Summary:

UART1_RX_TO_TX_Interrupt_9600Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-251: ST_UART_TC22023

Summary:

UART1_RX_TO_TX_DMA_9600Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-252: ST_UART_TC22031

Summary:

UART1_RX_TO_TX_Polled_19200Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	

Execution type: Automated
Estimated exec. duration (sec): 10.00
Priority: Medium
Keywords: c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-253: ST_UART_TC22032

Summary:

UART1_RX_TO_TX_Interrupt_19200Baudrate

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-254: ST_UART_TC22033

Summary:

UART1_RX_TO_TX_DMA_19200Baudrate

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-255: ST_UART_TC22041

Summary:

UART1_RX_TO_TX_Polled_38400Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
----	---------------	-------------------	------------------

1	NA	UART should receive 1000 bytes from user and print on CCS console	
---	----	---	--

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional**Execution Details**

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-256: ST_UART_TC22042

Summary:

UART1_RX_TO_TX_Interrupt_38400Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
----	---------------	-------------------	------------------

1	NA	UART should receive 1000 bytes from user and print on CCS console	
---	----	---	--

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional**Execution Details**

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-257: ST_UART_TC22043

Summary:

UART1_RX_TO_TX_DMA_38400Baudrate

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
----	---------------	-------------------	------------------

1	NA	UART should receive 1000 bytes from user and print on CCS console	
---	----	---	--

Execution type: Automated

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_full
m_uart
tda2ex
tda2xx

tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-258: ST_UART_TC22051

Summary:

UART1_RX_TO_TX_Polled_57600Baudrate

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-259: ST_UART_TC22052

Summary:

UART1_RX_TO_TX_Interrupt_57600Baudrate

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-260: ST_UART_TC22053

Summary:

UART1_RX_TO_TX_DMA_57600Baudrate

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	a0393606		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-261: ST_UART_TC22101

Summary:			
UART1_RX_TO_TX_Polled_Stopbits_1			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	a0393606		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-262: ST_UART_TC22102

Summary:			
UART1_RX_TO_TX_Interrupt_Stopbits_1			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		

Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-263: ST_UART_TC22121

Summary:

UART1_RX_TO_TX_Polled_Stopbits_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-264: ST_UART_TC22122

Summary:

UART1_RX_TO_TX_Interrupt_Stopbits_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-265: ST_UART_TC22211

Summary:

UART1_RX_TO_TX_Polled_Parity_Even

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		

Priority:	Medium
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-266: ST_UART_TC22212

Summary:			
UART1_RX_TO_TX_Interrupt_Parity_Even			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-267: ST_UART_TC22221

Summary:			
UART1_RX_TO_TX_Polled_Parity_Odd			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-268: ST_UART_TC22222

Summary:

UART1_RX_TO_TX_Interrupt_Parity_Odd

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-269: ST_UART_TC22321

Summary:

UART1_RX_TO_TX_Polled_CharLen_7

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-270: ST_UART_TC22322

Summary:

UART1_RX_TO_TX_Interrupt_CharLen_7

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	UART should receive 1000 bytes from user and print on CCS console	
Execution type:	Automated		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px		

	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

1.2.3.Test Suite : VIP

Test Case pdk-tc-461: CAPT_VIP_UT_TC10000

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-462: CAPT_VIP_UT_TC10001

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUV420SP out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-463: CAPT_VIP_UT_TC10002

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUV422SP_UV out

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-464: CAPT_VIP_UT_TC10003

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I 800x480 Scaled out

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-465: CAPT_VIP_UT_TC10004

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I, YUYV422I 800x480 Scaled out

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-466: CAPT_VIP_UT_TC10005

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), UYVY422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-467: CAPT_VIP_UT_TC10006

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), 8 Bit Raw data out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-468: CAPT_VIP_UT_TC10007

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), 24 bit Raw data out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority: Medium

Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-469: CAPT_VIP_UT_TC10008

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I, YUYV422I

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-470: CAPT_VIP_UT_TC10009

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I, YUV420SP

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-471: CAPT_VIP_UT_TC10010

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I, RGB888

Preconditions:

NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

VIP captures the frames from sensor @ 30FPS

Execution type:

Automated

Estimated exec. duration (sec):

30.00

Priority:

Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build

pdk_01.07.00.08_tda2ex_17x17

Tester

a0393606

Execution Result:

Passed

Execution Mode:

Manual

Execution duration (sec):

Test Case pdk-tc-472: CAPT_VIP_UT_TC10011

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP, YUYV422I

Preconditions:

NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

VIP captures the frames from sensor @ 30FPS

Execution type:

Automated

Estimated exec. duration (sec):

30.00

Priority:

Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build

pdk_01.07.00.08_tda2ex_17x17

Tester

a0393606

Execution Result:

Passed

Execution Mode:

Manual

Execution duration (sec):

Test Case pdk-tc-473: CAPT_VIP_UT_TC10012

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP, YUV420SP

Preconditions:

NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

VIP captures the frames from sensor @ 30FPS

Execution type:

Automated

Estimated exec. duration (sec):

30.00

Priority:

Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px

	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-474: CAPT_VIP_UT_TC10013

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP, RGB888

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-475: CAPT_VIP_UT_TC10014

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV422SP, YUYV422I

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-476: CAPT_VIP_UT_TC10015

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - RGB888, YUYV422I

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	VIP captures the frames from sensor @ 30FPS
Execution type:	Automated	
Estimated exec. duration (sec):	30.00	
Priority:	Medium	
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-477: CAPT_VIP_UT_TC10016

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - RGB888, RGB888

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-478: CAPT_VIP_UT_TC10017

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I 800x480 Scaled out, YUYV422I

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-479: CAPT_VIP_UT_TC10018

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I 640x360 Scaled out, YUV420SP

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-480: CAPT_VIP_UT_TC10020

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I 720x240 Scaled out, RGB888

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-481: CAPT_VIP_UT_TC10021

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP 800x480 Scaled out, YUV422I

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-482: CAPT_VIP_UT_TC10022

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP 640x360 Scaled out, YUV420SP

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-483: CAPT_VIP_UT_TC10023

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP 320x180 Scaled out, RGB888

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0393606

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-484: CAPT_VIP_UT_TC10024

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV422SP 800x480 Scaled out, YUV422I

Preconditions:

NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

VIP captures the frames from sensor @ 30FPS

Execution type:

Automated

Estimated exec. duration (sec):

30.00

Priority:

Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build

pdk_01.07.00.08_tda2ex_17x17

Tester

a0393606

Execution Result:

Passed

Execution Mode:

Manual

Execution duration (sec):

Test Case pdk-tc-485: CAPT_VIP_UT_TC10025

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I, YUV420SP 800x480 Scaled out

Preconditions:

NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

VIP captures the frames from sensor @ 30FPS

Execution type:

Automated

Estimated exec. duration (sec):

30.00

Priority:

Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build

pdk_01.07.00.08_tda2ex_17x17

Tester

a0393606

Execution Result:

Passed

Execution Mode:

Manual

Execution duration (sec):

Test Case pdk-tc-486: CAPT_VIP_UT_TC10026

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP, YUV420SP 640x360 Scaled out

Preconditions:

NA

#:

Step actions:

Expected Results:

Execution notes:

1

NA

VIP captures the frames from sensor @ 30FPS

Execution type:

Automated

Estimated exec. duration (sec):

30.00

Priority:

Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-487: CAPT_VIP_UT_TC10027

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV422SP, YUV422I 320x180 Scaled out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-488: CAPT_VIP_UT_TC10028

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - RGB888, YUV422I 720x240 Scaled out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-489: CAPT_VIP_UT_TC10029

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - RGB888, YUV420SP 800x480 Scaled out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-490: CAPT_VIP_UT_TC10030

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out, with PosXY(400,200), Crop(800W,480H)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-491: CAPT_VIP_UT_TC10031

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I 160x180 Scaled out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-492: CAPT_VIP_UT_TC10032

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I 1920x1080 Scaled out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	VIP captures the frames from sensor @ 30FPS	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	a0393606
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case pdk-tc-493: CAPT_VIP_UT_TC10033

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUV444I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
----	---------------	-------------------	------------------

1	NA	VIP captures the frames from sensor @ 30FPS	
---	----	---	--

Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	a0393606
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case pdk-tc-494: CAPT_VIP_UT_TC10034

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out, with PosXY(200,100), Crop(800W,480H)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	VIP captures the frames from sensor @ 30FPS	
---	----	---	--

Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_vip tda2ex tda2xx
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tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-495: CAPT_VIP_UT_TC10035

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I 320x180 Scaled out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-496: CAPT_VIP_UT_TC10036

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I 640x360 Scaled out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-497: CAPT_VIP_UT_TC10037

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I 1280x720 Scaled out

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-498: CAPT_VIP_UT_TC10038

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out - Buffer Capture Mode:Last frame repeat mode

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-499: CAPT_VIP_UT_TC10039

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out - Buffer Capture Mode:Circular frame repeat mode

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-500: CAPT_VIP_UT_TC10040

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out - Buffer Capture Mode: Frame drop mode

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-501: CAPT_VIP_UT_TC10044

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - RGB888, YUV420SP

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-502: CAPT_VIP_UT_TC10045

Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I 800x480 Scaled out, YUV422SP

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority: Medium

Keywords: c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0393606

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

1.2.4.Test Suite : DSS

Test Case pdk-tc-503: ST_DISPDSSTC0001

Summary:

DSS_Video1_YUYV422I_240W_330H_DPI1_LCD1_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-504: ST_DISPDSSTC0002

Summary:

DSS_Video2_YUYV422I_240W_330H_DPI1_LCD1_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case **pdk-tc-505: ST_DISPDSSTC0003**

Summary:

DSS_Video3_YUYV422I_240W_330H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-506: ST_DISPDSSTC0004**

Summary:

DSS_GRPX1_BGR888_800W_150H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-507: ST_DISPDSSTC0005**

Summary:

DSS_Video1_Video2_Video3_YUYV422I_240W_330H_GRPX1_BGR888_800W_150H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex		

	tda2xx
	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-508: ST_DISPDSSTC0006

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity		
	m_dss		
	tda2ex		
	tda2xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-509: ST_DISPDSSTC0007

Summary:

DSS_Video1_YUYV422I_240W_330H_DPI1_LCD1_D1_800_480_BGC_GREY

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity		
	m_dss		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-510: ST_DISPDSSTC0008

Summary:

DSS_Video2_YUYV422I_240W_330H_DPI1_LCD1_D1_800_480_BGC_BLUE

Preconditions:

NA			
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#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-511: ST_DISPDSSTC0009

Summary:			
DSS_Video3_YUYV422I_240W_330H_DPI1_LCD1_D1_800_480_BGC_RED			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-512: ST_DISPDSSTC0010

Summary:			
DSS_GRPX1_BGR888_800W_150H_DPI1_LCD1_D1_800_480_BGC_YELLOW			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		

Execution duration (sec):

Test Case pdk-tc-513: ST_DISPDSSTC0011

Summary:

DSS_GRPX1_BGR888_800W_150H_DPI1_LCD1_D1_800_480_SRCCLRKEY_BLACK

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-514: ST_DISPDSSTC0012

Summary:

DSS_GRPX1_BGR888_800W_150H_DPI1_LCD1_D1_800_480_SRCCLRKEY_White

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-515: ST_DISPDSSTC0013

Summary:

DSS_Video2_YUYV422I_800W_480H_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480_DESTCLRKEY

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build

pdk_01.07.00.08_tda2ex_17x17

Tester

x0153534

Execution Result:

Passed

Execution Mode:

Manual

Execution duration (sec):

Test Case pdk-tc-516: ST_DISPDSSTC0014

Summary:

DSS_GRPX1_BGR888_800W_150H_DPI1_LCD1_D1_800_480_CLRKEY_DISABLE

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build

pdk_01.07.00.08_tda2ex_17x17

Tester

x0153534

Execution Result:

Passed

Execution Mode:

Manual

Execution duration (sec):

Test Case pdk-tc-517: ST_DISPDSSTC0015

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build

pdk_01.07.00.08_tda2ex_17x17

Tester

x0153534

Execution Result:

Passed

Execution Mode:

Manual

Execution duration (sec):

Test Case pdk-tc-518: ST_DISPDSSTC0016

Summary:

DSS_Video1_YUYV422I_720W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-519: ST_DISPDSS_TC0017

Summary:

DSS_Video1_YUYV422I_360W_120H_DPI1_LCD3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-520: ST_DISPDSS_TC0018

Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-521: ST_DISPDSS_TC0019

Summary:

DSS_Video2_YUYV422I_720W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-522: ST_DISPDSS_TC0020

Summary:

DSS_Video2_YUYV422I_360W_120H_DPI1_LCD3_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-523: ST_DISPDSS_TC0021

Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority: Medium

Keywords: c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-524: ST_DISPDSSTC0022

Summary:

DSS_Video3_YUYV422I_720W_480H_DPI1_LCD2_D1_800_480

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-525: ST_DISPDSSTC0023

Summary:

DSS_Video3_YUYV422I_360W_120H_DPI1_LCD3_D1_800_480

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-526: ST_DISPDSSTC0024

Summary:

DSS_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-527: ST_DISPDSSTC0025

Summary:

DSS_GRPX1_BGR888_720W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-528: ST_DISPDSSTC0026

Summary:

DSS_GRPX1_BGR888_360W_120H_DPI1_LCD3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-529: ST_DISPDSSTC0027

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD2_D1_800_480_MultiOverlay_TEST1
Preconditions:
NA
#: Step actions: Expected Results: Execution notes:
1 NA Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-530: ST_DISPDSSTC0028

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD3_D1_800_480_MultiOverlay_TEST2
Preconditions:
NA
#: Step actions: Expected Results: Execution notes:
1 NA Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-531: ST_DISPDSSTC0029

Summary:

DSS_Video1_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_MultiOverlay_TEST3
Preconditions:
NA
#: Step actions: Expected Results: Execution notes:
1 NA Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type: Automated
Estimated exec. duration (sec): 30.00

Priority:Medium

Keywords:c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-532: ST_DISPDSSTC0030

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_MultiOverlay_TEST4

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type:Automated

Estimated exec. duration (sec):30.00

Priority:Medium

Keywords:c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-533: ST_DISPDSSTC0031

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_0_1_2_3

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type:Automated

Estimated exec. duration (sec):30.00

Priority:Medium

Keywords:c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-534: ST_DISPDSSTC0032

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_3_0_1_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-535: ST_DISPDSS_TC0033

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_2_3_0_1

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-536: ST_DISPDSS_TC0034

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_1_2_3_0

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-537: ST_DISPDSSTC0035

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDERDsable
Preconditions:
NA
#: Step actions: Expected Results: Execution notes:
1 NA Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Blocked**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-538: ST_DISPDSSTC0036

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xFF
Preconditions:
NA
#: Step actions: Expected Results: Execution notes:
1 NA Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-539: ST_DISPDSSTC0037

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x0
Preconditions:
NA
#: Step actions: Expected Results: Execution notes:
1 NA Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type: Automated
Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-540: ST_DISPDSSTC0038

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x80

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-541: ST_DISPDSSTC0039

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x40

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_full
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case **pdk-tc-542: ST_DISPDSSTC0040**

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xC0

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-543: ST_DISPDSSTC0041**

Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xFF

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-544: ST_DISPDSSTC0042**

Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x0

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px		

	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-545: ST_DISPDSSTC0043

Summary:			
DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x80			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-546: ST_DISPDSSTC0044

Summary:			
DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x40			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-547: ST_DISPDSSTC0045

Summary:			
DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xC0			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:

1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type:	Automated	
Estimated exec. duration (sec):	30.00	
Priority:	Medium	
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-548: ST_DISPDSSTC0046

Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xFF

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-549: ST_DISPDSSTC0047

Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x0

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-550: ST_DISPDSSTC0048			
Summary:			
DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x80			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-551: ST_DISPDSSTC0049			
Summary:			
DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x40			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-552: ST_DISPDSSTC0050			
Summary:			
DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xC0			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-553: ST_DISPDSSTC0051

Summary:

DSS_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xFF

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-554: ST_DISPDSSTC0052

Summary:

DSS_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x0

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-555: ST_DISPDSSTC0053

Summary:

DSS_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x80

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-556: ST_DISPDSSTC0054

Summary:

DSS_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x40

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-557: ST_DISPDSSTC0055

Summary:

DSS_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xc0

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-558: ST_DISPDSSTC0056

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS2_VERTDS1_400W_480H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):

Test Case pdk-tc-559: ST_DISPDSSTC0057

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS1_VERTDS2_800W_240H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):

Test Case pdk-tc-560: ST_DISPDSSTC0058

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS2_VERTDS2_400W_240H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_dss tda2ex tda2xx
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	tda3xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-561: ST_DISPDSSTC0059

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS4_VERTDS1_200W_480H

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-562: ST_DISPDSSTC0060

Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS1_VERTDS4_800W_120H

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-563: ST_DISPDSSTC0061

Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS2_VERTDS1_400W_480H

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-564: ST_DISPDSSTC0062

Summary:			
DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS1_VERTDS2_800W_240H			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-565: ST_DISPDSSTC0063

Summary:			
DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS2_VERTDS2_400W_240H			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-566: ST_DISPDSS_TC0064**

Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS4_VERTDS1_200W_480H

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-567: ST_DISPDSS_TC0065**

Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS1_VERTDS4_800W_120H

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-568: ST_DISPDSS_TC0066**

Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS2_VERTDS1_400W_480H

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority:Medium

Keywords:c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-569: ST_DISPDSSTC0067

Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS1_VERTDS2_800W_240H

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type:Automated

Estimated exec. duration (sec):30.00

Priority:Medium

Keywords:c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-570: ST_DISPDSSTC0068

Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS2_VERTDS2_400W_240H

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type:Automated

Estimated exec. duration (sec):30.00

Priority:Medium

Keywords:c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testerx0153534

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-571: ST_DISPDSSTC0069

Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS4_VERTDS1_200W_480H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-572: ST_DISPDSSTC0070

Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS1_VERTDS4_800W_120H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-573: ST_DISPDSSTC0071

Summary:

DSS_Video1_800W_480H_Video2_Video3_YUYV422I_DPI1_LCD1_D1_800_480_HORZDS_VERTDS_600W_3000H_VID2_400W_200H_VID3

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-574: ST_DISPDSS_TC0072**

Summary:

DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS1_200W_120H

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-575: ST_DISPDSS_TC0073**

Summary:

DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS4_VERTUS1_400W_120H

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-576: ST_DISPDSS_TC0074**

Summary:

DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS1_VERTUS2_100W_240H

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority: Medium

Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-577: ST_DISPDSSTC0075

Summary:

DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS1_VERTUS4_100W_480H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-578: ST_DISPDSSTC0076

Summary:

DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS2_200W_240H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case **pdk-tc-579: ST_DISPDSS_TC0077**

Summary:

DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS1_200W_120H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-580: ST_DISPDSS_TC0078**

Summary:

DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS4_VERTUS1_400W_120H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-581: ST_DISPDSS_TC0079**

Summary:

DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS1_VERTUS2_100W_240H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px		

	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-582: ST_DISPDSSTC0080

Summary:			
DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS1_VERTUS4_100W_480H			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-583: ST_DISPDSSTC0081

Summary:			
DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS2_200W_240H			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-584: ST_DISPDSSTC0082

Summary:			
DSS_Video3_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS1_200W_120H			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:

1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type:	Automated	
Estimated exec. duration (sec):	30.00	
Priority:	Medium	
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-585: ST_DISPDSS_TC0083

Summary:

DSS_Video3_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS4_VERTUS1_400W_120H

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-586: ST_DISPDSS_TC0084

Summary:

DSS_Video3_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS1_VERTUS2_100W_240H

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-587: ST_DISPDSS_TC0085**

Summary:

DSS_Video3_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS1_VERTUS4_100W_480H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-588: ST_DISPDSS_TC0086**

Summary:

DSS_Video3_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS2_200W_240H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-589: ST_DISPDSS_TC0087**

Summary:

DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS4_VERTUS2_400W_240H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-590: ST_DISPDSSTC0088

Summary:

DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS4_200W_480H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-591: ST_DISPDSSTC0089

Summary:

DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS4_VERTUS2_400W_240H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-592: ST_DISPDSSTC0090

Summary:

DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS4_200W_480H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-593: ST_DISPDSSTC0091

Summary:

DSS_Video3_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS4_VERTUS2_400W_240H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-594: ST_DISPDSSTC0092

Summary:

DSS_Video3_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS4_200W_480H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case **pdk-tc-595: ST_DISPDSS_TC0093**

Summary:

DSS_Video1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-596: ST_DISPDSS_TC0094**

Summary:

DSS_Video2_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-597: ST_DISPDSS_TC0095**

Summary:

DSS_Video3_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-598: ST_DISPDSSTC0096

Summary:

DSS_Video1_UYVY422I_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-599: ST_DISPDSSTC0097

Summary:

DSS_Video2_UYVY422I_800W_480H_DPI1_LCD3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-600: ST_DISPDSSTC0098

Summary:

DSS_Video3_UYVY422I_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-601: ST_DISPDSS_TC0099

Summary:

DSS_Video1_BGRA8888_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-602: ST_DISPDSS_TC0100

Summary:

DSS_Video2_BGRA8888_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-603: ST_DISPDSSTC0101

Summary:

DSS_Video3_BGRA8888_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case pdk-tc-604: ST_DISPDSSTC0102

Summary:

DSS_Video1_ABGR8888_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case pdk-tc-605: ST_DISPDSSTC0103

Summary:

DSS_Video2_ABGR8888_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_regression m_dss tda2ex tda2xx tda3xx
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	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-606: ST_DISPDSSTC0104

Summary:

DSS_Video3_ABGR8888_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:		Automated	
Estimated exec. duration (sec):		30.00	
Priority:		Medium	
Keywords:		c_regression	
		m_dss	
		tda2ex	
		tda2xx	
		tda2px	
		t_functional	

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-607: ST_DISPDSSTC0105

Summary:

DSS_Video1_XBGR8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:		Automated	
Estimated exec. duration (sec):		30.00	
Priority:		Medium	
Keywords:		c_sanity	
		m_dss	
		tda2ex	
		tda2xx	
		tda3xx	
		tda2px	
		t_functional	

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-608: ST_DISPDSSTC0106

Summary:

DSS_Video2_XBGR8888_800W_480H_DPI1_LCD3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type:	Automated	
Estimated exec. duration (sec):	30.00	
Priority:	Medium	
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-609: ST_DISPDSS_TC0107

Summary:

DSS_Video3_XBGR8888_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-610: ST_DISPDSS_TC0108

Summary:

DSS_Video1_BGRX8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-611: ST_DISPDSSTC0109**

Summary:

DSS_Video2_BGRX8888_800W_480H_DPI1_LCD3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case **pdk-tc-612: ST_DISPDSSTC0110**

Summary:

DSS_Video3_BGRX8888_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case **pdk-tc-613: ST_DISPDSSTC0111**

Summary:

DSS_Video1_BGR16565_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px
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t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17
Testerx0153534
Execution Result:Passed
Execution Mode:Manual
Execution duration (sec):

Test Case pdk-tc-614: ST_DISPDSSTC0112

Summary:

DSS_Video2_BGR16565_800W_480H_DPI1_LCD3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type:Automated

Estimated exec. duration (sec):30.00

Priority:Medium

Keywords:c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17
Testerx0153534
Execution Result:Passed
Execution Mode:Manual
Execution duration (sec):

Test Case pdk-tc-615: ST_DISPDSSTC0113

Summary:

DSS_Video3_BGR16565_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type:Automated

Estimated exec. duration (sec):30.00

Priority:Medium

Keywords:c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17
Testerx0153534
Execution Result:Passed
Execution Mode:Manual
Execution duration (sec):

Test Case pdk-tc-616: ST_DISPDSSTC0114

Summary:

DSS_Video1_BGR888_GRPX1_BGRA8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-617: ST_DISPDSSTC0115

Summary:

DSS_Video1_BGR888_GRPX1_ABGR8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-618: ST_DISPDSSTC0116

Summary:

DSS_GRPX1_XBGR248888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-619: ST_DISPDSSTC0117

Summary:

DSS_GRPX1_BGRX248888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case pdk-tc-620: ST_DISPDSSTC0118

Summary:

DSS_GRPX1_BGR16565_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester	x0153534
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Execution Result:	Passed
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Execution Mode:	Manual
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Execution duration (sec):	
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Test Case pdk-tc-621: ST_DISPDSSTC0119

Summary:

DSS_Video1_YUYV422I_720W_480H_DPI2_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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Execution type:	Automated
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Estimated exec. duration (sec):	30.00
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Priority:	Medium
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Keywords:	c_sanity m_dss tda2ex tda2xx
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	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-622: ST_DISPDSSTC0120

Summary:

DSS_Video1_YUYV422I_360W_120H_DPI3_LCD3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity		
	m_dss		
	tda2ex		
	tda2xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-623: ST_DISPDSSTC0121

Summary:

DSS_Video2_YUYV422I_720W_480H_DPI2_LCD2_D1_800_4802

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full		
	m_dss		
	tda2ex		
	tda2xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-624: ST_DISPDSSTC0122

Summary:

DSS_Video2_YUYV422I_360W_120H_DPI3_LCD3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type:	Automated	
Estimated exec. duration (sec):	30.00	
Priority:	Medium	
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-625: ST_DISPDSS_TC0123

Summary:

DSS_Video3_YUYV422I_720W_480H_DPI2_LCD2_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-626: ST_DISPDSS_TC0124

Summary:

DSS_Video3_YUYV422I_360W_120H_DPI3_LCD3_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-627: ST_DISPDSS_TC0125**

Summary:

DSS_GRPX1_BGR888_720W_480H_DPI2_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-628: ST_DISPDSS_TC0126**

Summary:

DSS_GRPX1_BGR888_360W_120H_DPI3_LCD3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-629: ST_DISPDSS_TC0127**

Summary:

DSS_Video1_YUYV422I_800W_480H_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480_DESTCLRKEY

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-630: ST_DISPDSSTC0128

Summary:

DSS_Video3_YUYV422I_800W_480H_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480_DESTCLRKEY

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-631: ST_DISPDSSTC0129

Summary:

DSS_Video2_BGR888_GRPX1_BGRA8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-632: ST_DISPDSSTC0130

Summary:

DSS_Video2_BGR888_GRPX1_ABGR8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_full
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-633: ST_DISPDSSTC0131

Summary:

DSS_Video3_BGR888_GRPX1_BGRA8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-634: ST_DISPDSSTC0132

Summary:

DSS_Video3_BGR888_GRPX1_ABGR8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case **pdk-tc-635: ST_DISPDSSTC0133**

Summary:

DSS_Video1_BGRA8888_Video2_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-636: ST_DISPDSSTC0134**

Summary:

DSS_Video1_BGRA8888_Video3_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-637: ST_DISPDSSTC0135**

Summary:

DSS_Video2_BGRA8888_Video1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-638: ST_DISPDSSTC0136

Summary:

DSS_Video2_BGRA8888_Video3_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-639: ST_DISPDSSTC0137

Summary:

DSS_Video3_BGRA8888_Video1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-640: ST_DISPDSSTC0138

Summary:

DSS_Video3_BGRA8888_Video1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		

Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_full
 m_dss
 tda2ex
 tda2xx
 tda2px
 t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-641: ST_DISPDSS_TC0139

Summary:

DSS_Video1_ABGR8888_Video2_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-642: ST_DISPDSS_TC0140

Summary:

DSS_Video1_ABGR8888_Video3_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case **pdk-tc-643: ST_DISPDSSTC0141**

Summary:

DSS_Video2_ABGR8888_Video1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-644: ST_DISPDSSTC0142**

Summary:

DSS_Video2_ABGR8888_Video3_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-645: ST_DISPDSSTC0143**

Summary:

DSS_Video3_ABGR8888_Video1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-646: ST_DISPDSSTC0144

Summary:

DSS_Video3_ABGR8888_Video2_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-647: ST_DISPDSSTC0145

Summary:

DSS_GRPX1_BGRA8888_Video3_BGR888_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-648: ST_DISPDSSTC0146

Summary:

DSS_GRPX1_BGR888_Video3_BGRA8888_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		

Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-649: ST_DISPDSSTC0147

Summary:

DSS_Video2_BGR888_Video3_BGRA8888_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-650: ST_DISPDSSTC0148

Summary:

DSS_GRPX1_ABGR8888_Video3_BGR888_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-651: ST_DISPDSSTC0149

Summary:

DSS_GRPX1_BGR888_Video3_ABGR8888_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-652: ST_DISPDSS_TC0150

Summary:

DSS_Video2_BGR888_Video3_ABGR8888_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-653: ST_DISPDSS_TC0151

Summary:

DSS_Video1_YUV420SPUV_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-654: ST_DISPDSS_TC0152**

Summary:

DSS_Video2_YUV420SPUV_800W_480H_DPI1_LCD3_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-655: ST_DISPDSS_TC0153**

Summary:

DSS_Video3_YUV420SPUV_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-656: ST_DISPDSS_TC0154**

Summary:

DSS_Video1_BGR16565_400W_240H_DPI1_LCD1_D1_400_240_HORZUS2_VERTUS2_800W_480H

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority:	Medium
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-657: ST_DISPDSSTC0155

Summary:			
DSS_Video1_BGR16565_800W_480H_DPI1_LCD1_D1_800_480_HORZDS2_VERTDS2_400W_240H			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-658: ST_DISPDSSTC0156

Summary:			
DSS_Video1_YUV420SPUV_800W_480H_DPI1_LCD1_D1_800_480_HORZDS2_VERTDS2_400W_240H			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-659: ST_DISPDSSTC0157

Summary:

DSS_Video1_YUV420SPUV_400W_240H_DPI1_LCD1_D1_400_240_HORZUS2_VERTUS2_800W_480H

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-660: ST_DISPDSSTC0158

Summary:

DSS_Video1_YUYV422I_1920W_1080H_HDMIOUT_HDMI_1080P60_Custom_1920_1080

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-661: ST_DISPDSSTC0159

Summary:

DSS_Video2_YUYV422I_1920W_1080H_HDMIOUT_HDMI_1080P60_1920_1080

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-662: ST_DISPDSSTC0160

Summary:

DSS_Video3_YUYV422I_1280W_720H_HDMIOUT_HDMI_720P60_1280_720

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-663: ST_DISPDSSTC0161

Summary:

DSS_Video1_YUYV422I_1920W_1080H_HDMIOUT_HDMI_1080I60_1920_1080

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-664: ST_DISPDSSTC0162

Summary:

DSS_Video2_YUYV422I_720W_480H_HDMIOUT_HDMI_480P_720_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		

Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-665: ST_DISPDSS_TC0163

Summary:

DSS_Video3_UYVY422I_1920W_1080H_HDMIOUT_HDMI_1080P60_1920_1080

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-666: ST_DISPDSS_TC0164

Summary:

DSS_Video1_BGR888_1280W_720H_HDMIOUT_HDMI_720P60_1280_720

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-667: ST_DISPDSS_TC0165

Summary:

DSS_Video2_NV12_1920W_1080H_HDMIOUT_HDMI_1080I60_1920_1080

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-668: ST_DISPDSSTC0166

Summary:

DSS_Video3_BGR16565_192W_1080H_HDMIOUT_HDMI_1080P60_1920_1080

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-669: ST_DISPDSSTC0167

Summary:

DSS_GRPX1_BGRA8888_1920W_1080H_HDMIOUT_HDMI_1080P60_1920_1080

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-670: ST_DISPDSS_TC0168

Summary:

DSS_GRPX1_ABGR8888_1280W_720H_HDMIOUT_HDMI_720P60_1280_720

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-671: ST_DISPDSS_TC0169

Summary:

DSS_Video1_YUYV422I_640W_480H_HDMIOUT_HDMI_VGA_Custom_640_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-672: ST_DISPDSS_TC0170

Summary:

DSS_Video2_YUYV422I_720W_576H_HDMIOUT_HDMI_576P_Custom_720_576

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		

Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-673: ST_DISPDSS_TC0171

Summary:

DSS_Video2_BGR888_1920W_1080H_HDMIOUT_HDMI_1080I60_1920_1080

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-674: ST_DISPDSS_TC0172

Summary:

DSS_Video2_NV12_1920W_1080H_HDMIOUT_HDMI_1080P60_1920_1080

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-675: ST_DISPDSS_TC0173

Summary:

DSS_Video2_YUYV422I_1920W_1080H_HDMIOUT_HDMI_1080P60_960_540_HORZUS2_VERTUS2_1920W_1080H

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-676: ST_DISPDSSTC0174

Summary:

DSS_Video3_YUYV422I_1280W_720H_HDMIOUT_HDMI_720P60_1280_720_HORZDS2_VERTDS2_640W_360H

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-677: ST_DISPDSSTC0175

Summary:

DSS_Video1_800W_480H_Video2_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed

Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-678: ST_DISPDSS_TC0176

Summary:

DSS_Video1_800W_480H_Video2_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_0_1_2

Preconditions:

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build: pdk_01.07.00.08_tda2ex_17x17
Tester: x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-679: ST_DISPDSS_TC0177

Summary:

DSS_Video1_800W_480H_Video2_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_2_0_1

Preconditions:

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build: pdk_01.07.00.08_tda2ex_17x17
Tester: x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-680: ST_DISPDSS_TC0178

Summary:

DSS_Video1_800W_480H_Video2_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_1_2_0

Preconditions:

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		

Keywords: c_full
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-682: ST_DISPDSSTC0180

Summary:

DSS_Video1_Video2_YUYV422I_1920W_540H_HDMIOUT_HDMI_1080P60

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-683: ST_DISPDSSTC0181

Summary:

DSS_Video1_1920W_1080H_HDMIOUT_Video2_Video3_YUYV422I_800W_240H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_DescOrder_LoopCount

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-684: ST_DISPDSSTC0182

Summary:

DSS_Video1_1920W_1080H_HDMIOUT_Video2_Video3_YUYV422I_800W_240H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_AscOrder_LoopCount

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-685: ST_DISPSS_TC0183

Summary:

DSS_Video1_1920W_1080H_HDMIOUT_Video2_Video3_YUYV422I_800W_240H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_DIFF_LoopCount

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-686: ST_DISPSS_TC0184

Summary:

DSS_Video1_1920W_1080H_HDMIOUT_Video2_Video3_YUYV422I_800W_240H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_DIFF_LoopCount_1

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-687: ST_DISPDSSTC0185

Summary:

DSS_Video1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_TDM_Mode_12Bit_IF

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-688: ST_DISPDSSTC0186

Summary:

DSS_Video1_BGR16565_800W_480H_DPI1_LCD1_D1_800_480_TDM_Mode_12Bit_IF

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-689: ST_DISPDSSTC0187

Summary:

DSS_Video1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_TDM_Mode_8Bit_IF

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority: Medium

Keywords: c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-690: ST_DISPDSSTC0188

Summary:

DSS_Video1_BGR16565_800W_480H_DPI1_LCD1_D1_800_480_TDM_Mode_8Bit_IF

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case pdk-tc-691: ST_DISPDSSTC0189

Summary:

DSS_Video1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_TDM_Mode_16Bit_IF

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: Passed

Execution Mode: Manual

Execution duration (sec):

Test Case **pdk-tc-692: ST_DISPDSSTC0190**

Summary:

DSS_Video1_BGR16565_800W_480H_DPI1_LCD1_D1_800_480_TDM_Mode_16Bit_IF

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-693: ST_DISPDSSTC0191**

Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_BT656_NTSC

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-694: ST_DISPDSSTC0192**

Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_BT656_PAL

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px		

	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-695: ST_DISPDSS_TC0193

Summary:

DSS_Video2_YUYV422I_1920W_1080H_DPI1_LCD1_D1_1920_1080_BT1120_1080I60

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-696: ST_DISPDSS_TC0194

Summary:

DSS_Video1_Video2_Video3_YUYV422I_1920W_120H_GRPX1_BGR888_1920W_1080H_HDMIOUT_1080P60

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-697: ST_DISPDSS_TC0195

Summary:

DSS_Video1_Video2_YUYV422I_800W_240H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_DescOrder_LoopCount

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC
Execution type:	Automated	
Estimated exec. duration (sec):	30.00	
Priority:	Medium	
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-698: ST_DISPDSS_TC0196

Summary:

DSS_Video1_YUYV422I_1920W_1080H_HDMIOUT_HDMI_1080P60_Custom_1920_1080

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-710: ST_DISPDSS_TC0208

Summary:

DSS_Video1_ABGR8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-711: ST_DISPDSSTC0209

Summary:

DSS_Video1_BGRA8888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

1.2.5.Test Suite : SBL

Test Case pdk-tc-741: ST_SBL_00026

Summary:

TDA2Ex, QSPI-4, OPP NOM, Production Build, TI Image Format, Vision-SDK Image. This also covers the basic PM requirements

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	SBL boots the app image properly by checking at the UART console	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_sbl tda2ex t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17

Tester a0132173

Execution Result: **Passed**Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-742: ST_SBL_00027

Summary:

TDA2Ex, QSPI-1, OPP NOM, Production Build, TI Image Format, Vision-SDK Image

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	SBL boots the app image properly by checking at the UART console	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_sbl tda2ex t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0132173
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-743: ST_SBL_00028

Summary:

TDA2Ex, NOR, OPP NOM, Production Build, TI Image Format, Vision-SDK Image

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	SBL boots the app image properly by checking at the UART console	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_sbl tda2ex t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0132173
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-744: ST_SBL_00029

Summary:

TDA2Ex, SD, OPP NOM, Production Build, TI Image Format, Vision-SDK Image

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	SBL boots the app image properly by checking at the UART console	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_sbl tda2ex t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0132173
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-745: ST_SBL_00030

Summary:

TDA2Ex, SD, OPP HIGH, Development Build, TI Image Format, Vision-SDK Image

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	SBL boots the app image properly by checking at the UART console	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		

Keywords:

c_sanity
m_sbl
tda2ex
t_functional

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0132173

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-746: ST_SBL_00031

Summary:

TDA2Ex, SD, OPP OD, Production Build, TI Image Format, Vision-SDK Image

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	SBL boots the app image properly by checking at the UART console	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_sbl tda2ex t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0132173

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-749: ST_SBL_00034

Summary:

TDA2Ex, SD, OPP NOM, Production Build, TI Image Format, Multicore mailbox Image

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	SBL boots the app image properly by checking at the UART console	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_sbl tda2ex t_functional		

Execution Details

Buildpdk_01.07.00.08_tda2ex_17x17

Testera0132173

Execution Result:Passed

Execution Mode:Manual

Execution duration (sec):

Test Case pdk-tc-755: ST_SBL_00040

Summary:

TDA2Ex, SD, OPP NOM, Production Build, TI Image Format, Vision-SDK Image, DDR ECC Enable

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	SBL boots the app image properly by checking at the UART console	
Execution type:	Manual		

Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_sb1
tda2ex
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0132173
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

1.2.6.Test Suite : ECC

Test Case pdk-tc-825: ST_ECC_TC1

Summary:

ECC Test for EMIF SEC Test in interrupt mode
Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	EMIF interrupt should occur. Single bit error should be corrected at correct address	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-826: ST_ECC_TC2

Summary:

ECC Test for OCMC SEC error
Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	OCMC interrupt should occur. Single bit error should be corrected at correct address	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-827: ST_ECC_TC3

Summary:

ECC Test for EMIF non quanta aligned address error

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	EMIF interrupt should occur. Quanta error should be detected at correct address	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-828: ST_ECC_TC4

Summary:

ECC Test for EMIF non quanta multiple write error in interrupt mode

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	EMIF interrupt should occur. Quanta error should be detected at correct address	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-829: ST_ECC_TC5

Summary:

ECC Test for EMIF non quanta multiple write error polled mode

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	EMIF quanta error status to be set before timeout. Quanta error should be detected at correct address	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		

Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-830: ST_ECC_TC6**

Summary:

ECC Test for EMIF non quanta aligned address error polled mode

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	EMIF quanta error status to be set before timeout. Quanta error should be detected at correct address	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-831: ST_ECC_TC7**

Summary:

ECC Test for EMIF SEC Test in polled mode

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	EMIF SEC error status to be set before timeout. Single bit error should be corrected at correct address	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual

Execution duration (sec):

Test Case pdk-tc-832: ST_ECC_TC8

Summary:

ECC Test for OCMC SEC error

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	OCMC SEC error status to be set before timeout. Single bit error should be corrected at correct address	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-833: ST_ECC_TC9

Summary:

ECC Test for OCMC DED error

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	OCMC interrupt should occur. Double bit error should be detected at correct address	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-834: ST_ECC_TC10

Summary:

ECC Test for OCMC Address error

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	OCMC interrupt should occur. Address bit error should be detected at correct address	
Execution type:	Automated		

Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
tda2ex
tda2xx
tda3xx
tda2px
t_functional
m_ecc

Execution Details
Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-835: ST_ECC_TC11

Summary:

ECC Test for EMIF DED Test in interrupt mode

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	EMIF interrupt should occur. Double bit error should be detected at correct address	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_sanity
tda2ex
tda2xx
tda3xx
tda2px
t_functional
m_ecc

Execution Details
Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

1.2.7.Test Suite : DCAN

Test Case pdk-tc-770: ST_DCAN_TC1

Summary:

DCAN1_TX_INT0_1MBPS_EXT_MSGIDT_0xC1_DLC_8_MSGOBJ_1_IFREG_1

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_sanity
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details
Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**

Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-771: ST_DCAN_TC2**

Summary:

DCAN1_TX_INT0_1MBPS_STD_MSGIDT_0xFECD1098_DLC_1_MSGOBJ_32_IFREG_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-772: ST_DCAN_TC3**

Summary:

DCAN1_TX_INT0_800KBPS_EXT_MSGIDT_0xABCD1234_DLC_7_MSGOBJ_6_IFREG_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-773: ST_DCAN_TC4**

Summary:

DCAN1_TX_INT0_800KBPS_STD_MSGIDT_0xAABB5678_DLC_6_MSGOBJ_14_IFREG_1

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		

Keywords: c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-774: ST_DCAN_TC5

Summary:

DCAN1_TX_INT0_500KBPS_STD_MSGIDT_0x1FFCFFFF_DLC_5_MSGBOX_10_IFREG_2

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-775: ST_DCAN_TC6

Summary:

DCAN1_TX_INT0_500KBPS_EXT_MSGIDT_0xCCDD9012_DLC_4_MSGBOX_19_IFREG_1

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-776: ST_DCAN_TC7

Summary:

DCAN1_TX_INT0_250KBPS_EXT_MSGIDT_0xEEFF9876_DLC_3_MSGBOX_27_IFREG_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-777: ST_DCAN_TC8

Summary:

DCAN1_TX_INT0_250KBPS_STD_MSGIDT_0xABDFFFF_DLC_2_MSGBOX_40_IFREG_1

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-778: ST_DCAN_TC9

Summary:

DCAN1_TX_INT0_125KBPS_EXT_MSGIDT_0xAFBE5432_DLC_1_MSGBOX_58_IFREG_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-779: ST_DCAN_TC10

Summary:

DCAN1_TX_INT0_125KBPS_STD_MSGIDT_0xFCBE1098_DLC_8_MSGBOX_63_IFREG_1

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-780: ST_DCAN_TC11

Summary:

DCAN1_TX_INT0_1MBPS_EXT_MSGIDT_0xC1_DLC_8_MSGOBJ_1_IFREG_1_NUMMSG_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-781: ST_DCAN_TC12

Summary:

DCAN1_TX_INT0_1MBPS_STD_MSGIDT_0xFECD1098_DLC_1_MSGOBJ_32_IFREG_2_NUMMSG_3

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-782: ST_DCAN_TC13

Summary:

DCAN1_TX_INT0_800KBPS_EXT_MSGIDT_0xABCD1234_DLC_7_MSGOBJ_6_IFREG_2_NUMMSG_6

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-783: ST_DCAN_TC14

Summary:

DCAN1_TX_INT0_800KBPS_STD_MSGIDT_0xAABB5678_DLC_6_MSGOBJ_14_IFREG_1_NUMMSG_7

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case **pdk-tc-784: ST_DCAN_TC15**

Summary:

DCAN1_TX_INT0_500KBPS_STD_MSGIDT_0x1FFCFFFF_DLC_5_MSGBOX_10_IFREG_2_NUMMSG_10

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-785: ST_DCAN_TC100**

Summary:

DCAN1_RX_INT0_1MBPS_EXT_MSGIDT_0xC1_DLC_8_MSGOBJ_5_IFREG_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-786: ST_DCAN_TC101**

Summary:

DCAN1_RX_INT0_1MBPS_STD_MSGIDT_0x4231FEDC_DLC_7_MSGOBJ_10_IFREG_1

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx		

	tda3xx
	tda2px
	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-787: ST_DCAN_TC102

Summary:

DCAN1_RX_INT0_800KBPS_STD_MSGIDT_0x1EA8FFFF_DLC_4_MSGBOX_25_IFREG_1

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression		
	m_dcan		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-788: ST_DCAN_TC103

Summary:

DCAN1_RX_INT0_800KBPS_EXT_MSGIDT_0x8765ABCD_DLC_6_MSGOBJ_15_IFREG_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression		
	m_dcan		
	tda2ex		
	tda2xx		
	tda3xx		
	tda2px		
	t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-789: ST_DCAN_TC104

Summary:

DCAN1_RX_INT0_500KBPS_EXT_MSGIDT_0x2109AABB_DLC_5_MSGOBJ_20_IFREG_1

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-790: ST_DCAN_TC105

Summary:

DCAN1_RX_INT0_500KBPS_STD_MSGIDT_0x1357CCDD_DLC_3_MSGOBJ_30_IFREG_2

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-791: ST_DCAN_TC106

Summary:

DCAN1_RX_INT0_250KBPS_EXT_MSGIDT_0x9753EEFF_DLC_2_MSGOBJ_35_IFREG_1

Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
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Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-792: ST_DCAN_TC107**

Summary:

DCAN1_RX_INT0_250KBPS_STD_MSGIDT_0x2468AFBE_DLC_1_MSGOBJ_50_IFREG_2

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-793: ST_DCAN_TC108**

Summary:

DCAN1_RX_INT0_125KBPS_STD_MSGIDT_0xFEDC1234_DLC_1_MSGBOX_55_IFREG_2

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case **pdk-tc-794: ST_DCAN_TC109**

Summary:

DCAN1_RX_INT0_125KBPS_EXT_MSGIDT_0x0864FDEC_DLC_8_MSGBOX_60_IFREG_1

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		

Priority:	Medium
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-795: ST_DCAN_TC110

Summary:

DCAN1_RX_INT0_1MBPS_EXT_MSGIDT_0xC1_DLC_8_MSGOBJ_5_IFREG_2_NUMMSG_2

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-796: ST_DCAN_TC111

Summary:

DCAN1_RX_INT0_1MBPS_STD_MSGIDT_0x4231FEDC_DLC_7_MSGOBJ_10_IFREG_1_NUMMSG_3

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-797: ST_DCAN_TC112**

Summary:

DCAN1_RX_INT0_800KBPS_STD_MSGIDT_0x1EA8FFFF_DLC_4_MSGBOX_25_IFREG_1_NUMMSG_6

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-798: ST_DCAN_TC113**

Summary:

DCAN1_RX_INT0_800KBPS_EXT_MSGIDT_0x8765ABCD_DLC_6_MSGOBJ_15_IFREG_2_NUMMSG_7

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case **pdk-tc-799: ST_DCAN_TC114**

Summary:

DCAN1_RX_INT0_500KBPS_EXT_MSGIDT_0x2109AABB_DLC_5_MSGOBJ_20_IFREG_1_NUMMSG_10

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px		

	t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-800: ST_DCAN_TC200

Summary:

DCAN1_LBACK_TESTMODE_INT0_1MBPS_EXT_MSGIDT_0xC1_DLC_8

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-801: ST_DCAN_TC201

Summary:

DCAN1_EXL_TESTMODE_INT0_1MBPS_EXT_MSGIDT_0xC1_DLC_8

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	

Execution type: Automated

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords: c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-802: ST_DCAN_TC202

Summary:

DCAN2_LBACK_TESTMODE_POLLED_1MBPS_EXT_MSGIDT_0xC1_DLC_8

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
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1	NA	The loopback data match and the test prints compare passed
Execution type:	Automated	
Estimated exec. duration (sec):	30.00	
Priority:	Medium	
Keywords:	c_regression m_dcan tda2ex tda2xx tda2px t_functional	

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-803: ST_DCAN_TC203

Summary:

DCAN2_EXL_TESTMODE_POLLED_1MBPS_EXT_MSGIDT_0xC1_DLC_8

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-804: ST_DCAN_TC300

Summary:

DCAN1_ERR_PARITY_1MBPS_EXT_MSGIDT_0xC1_DLC_8_MSGOBJ_1_IFREG_1

Preconditions:

NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dcan tda2ex tda2xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-805: ST_DCAN_TC301

Summary:			
DCAN1_ERR_PARITY_500KBPS_STD_MSGIDT_0xFECD1098_DLC_4_MSGOBJ_32_IFREG_2			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-806: ST_DCAN_TC302

Summary:			
DCAN1_ERR_PARITY_800KBPS_EXT_MSGIDT_0xABCD1234_DLC_7_MSGOBJ_55_IFREG_1			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	The loopback data match and the test prints compare passed	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	pdk_01.07.00.08_tda2ex_17x17		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

1.2.8.Test Suite : McSPI

Test Case pdk-tc-819: ST_McSPI_TC00001

Summary:			
McSPI 1 internal loopback test			
Preconditions:			
NA			
#:	Step actions:	Expected Results:	Execution notes:
1	NA	McSPI Tx and Rx registers should be able to transmit and recieve data before timeout. The Tx and Rx data should match	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi		

	tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-820: ST_McSPI_TC00002

Summary:

McSPI 2 internal loopback test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	McSPI Tx and Rx registers should be able to transmit and recieve data via DMA. EDMA interrupt should occur. The Tx and Rx data should match	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-821: ST_McSPI_TC00003

Summary:

McSPI 4 internal loopback test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	McSPI Tx and Rx registers should be able to transmit and recieve data via DMA for any channel. EDMA interrupt should occur. The Tx and Rx data should match	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-822: ST_McSPI_TC00004

Summary:

McSPI 1 internal loopback test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	McSPI Tx and Rx registers should be able to transmit and recieve data before timeout for any channel. The Tx and Rx data should match	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-823: ST_McSPI_TC00005

Summary:

McSPI 1 internal loopback test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	McSPI Tx and Rx registers should be able to transmit and recieve data via DMA for any output clock. EDMA interrupt should occur. The Tx and Rx data should match	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	a0393606
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-824: ST_McSPI_TC00006

Summary:

McSPI 3 internal loopback test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	McSPI Tx and Rx registers should be able to transmit and recieve data via DMA in any mode. EDMA interrupt should occur. The Tx and Rx data should match	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		

Keywords: c_sanity
m_mcspi
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Blocked**
Execution Mode: **Manual**
Execution duration (sec):

1.2.9.Test Suite : PM

Test Case pdk-tc-940: pmlib_syscfg_unit_test_app

Summary:

Power Management System Configuration Unit Test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The UART log should not have fails and the test case should not get stuck.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_pm tda2ex tda2xx tda3xx tda2px t_stress		

Execution Details

Build pdk_01.07.00.10_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-941: pmlib_clkrate_unit_test_app

Summary:

Power Management Clock Rate Set and Get Unit Test

Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The UART log should show the clocks are set correctly. For the clocks where there are no valid inputs appropriate fail logs are shown. The test case does not get stuck.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_pm tda2ex tda2xx tda3xx tda2px t_stress		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: **Passed**
Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-942: pmlib_videopll_unit_test_app

Summary:

Power Management Video PLL Unit Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The Video PLL set and get does not get stuck and there are no failures reported in the UART/Console log.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-943: pmhal_coldreset_unit_test_app

Summary:

Software Initiating Cold Reset

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The Software cold reset should reset the device and the reboot should work properly detecting the correct reset source.	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details

Build	pdk_01.07.00.08_tda2ex_17x17
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-944: pmhal_warmreset_unit_test_app

Summary:

Software Initiating Warm Reset

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The Software warm reset should reset the device and the reboot should work properly detecting the correct reset source.	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_pm
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-945: pmhal_vm_unit_test_app

Summary:

Power Managerment Voltage Manager Unit Test
Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The different OPPs are set properly and the PMIC communication is successful. There are no fails reported in the log.	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_pm
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534
Execution Result: Passed
Execution Mode: Manual
Execution duration (sec):

Test Case pdk-tc-947: pmlib_videoplcalc_unit_test_app

Summary:

Power Video PLL calculator unit test utility
Preconditions:
NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Able to get the right clock for the video pll after getting M, N etc. values using the video PLL calculator.	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
m_pm
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester x0153534

Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

1.3.Test Suite : MISC

Test Case pdk-tc-1034: pdk_build

Summary:

Daily and release build. All requirements/issues which are not testable but is part of the package and is verified

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Jenkin daily build and release build successful	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_common		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-1035: pdk_documentation

Summary:

Verify that the PDK package has latest release notes, API guide, datasheet, KW/MISRAC report, manifest and userguide

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Verify the presence of these documents	
Execution type:	Automated		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_common		

Execution Details

Build pdk_01.07.00.08_tda2ex_17x17
Tester a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):

Test Case pdk-tc-1036: pdk_non_testable_requirements

Summary:

These are the non-testable requiriements because of EVM or testup limitation

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	No check need to be performed	

Execution type: Automated
Estimated exec. duration (sec): 30.00
Priority: Medium
Keywords: c_sanity
tda2ex
tda2xx
tda3xx
tda2px
t_functional
m_common

Execution Details

Build: pdk_01.07.00.08_tda2ex_17x17
Tester: a0393606
Execution Result: **Passed**
Execution Mode: **Manual**
Execution duration (sec):