



Test Plan Execution Report

Test Project: EP_PDK

Test Plan: PDK_Test_Plan_01.09.00_TDA2Px

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2017 (c) Testlink Community

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pdk-tc-254: ST_UART_TC22033
pdk-tc-255: ST_UART_TC22041
pdk-tc-256: ST_UART_TC22042
pdk-tc-257: ST_UART_TC22043
pdk-tc-258: ST_UART_TC22051
pdk-tc-259: ST_UART_TC22052
pdk-tc-260: ST_UART_TC22053
pdk-tc-261: ST_UART_TC22101
pdk-tc-262: ST_UART_TC22102
pdk-tc-263: ST_UART_TC22121
pdk-tc-264: ST_UART_TC22122
pdk-tc-265: ST_UART_TC22211
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_DISPDSS_TC0001
pdk-tc-504: ST_DISPDSS_TC0002
pdk-tc-505: ST_DISPDSS_TC0003
pdk-tc-506: ST_DISPDSS_TC0004

pdk-tc-507: ST_DISPDSSTC0005
pdk-tc-508: ST_DISPDSSTC0006
pdk-tc-509: ST_DISPDSSTC0007
pdk-tc-510: ST_DISPDSSTC0008
pdk-tc-511: ST_DISPDSSTC0009
pdk-tc-512: ST_DISPDSSTC0010
pdk-tc-513: ST_DISPDSSTC0011
pdk-tc-514: ST_DISPDSSTC0012
pdk-tc-515: ST_DISPDSSTC0013
pdk-tc-516: ST_DISPDSSTC0014
pdk-tc-517: ST_DISPDSSTC0015
pdk-tc-518: ST_DISPDSSTC0016
pdk-tc-519: ST_DISPDSSTC0017
pdk-tc-520: ST_DISPDSSTC0018
pdk-tc-521: ST_DISPDSSTC0019
pdk-tc-522: ST_DISPDSSTC0020
pdk-tc-523: ST_DISPDSSTC0021
pdk-tc-524: ST_DISPDSSTC0022
pdk-tc-525: ST_DISPDSSTC0023
pdk-tc-526: ST_DISPDSSTC0024
pdk-tc-527: ST_DISPDSSTC0025
pdk-tc-528: ST_DISPDSSTC0026
pdk-tc-529: ST_DISPDSSTC0027
pdk-tc-530: ST_DISPDSSTC0028
pdk-tc-531: ST_DISPDSSTC0029
pdk-tc-532: ST_DISPDSSTC0030
pdk-tc-533: ST_DISPDSSTC0031
pdk-tc-534: ST_DISPDSSTC0032
pdk-tc-535: ST_DISPDSSTC0033
pdk-tc-536: ST_DISPDSSTC0034
pdk-tc-537: ST_DISPDSSTC0035
pdk-tc-538: ST_DISPDSSTC0036
pdk-tc-539: ST_DISPDSSTC0037
pdk-tc-540: ST_DISPDSSTC0038
pdk-tc-541: ST_DISPDSSTC0039
pdk-tc-542: ST_DISPDSSTC0040
pdk-tc-543: ST_DISPDSSTC0041
pdk-tc-544: ST_DISPDSSTC0042
pdk-tc-545: ST_DISPDSSTC0043
pdk-tc-546: ST_DISPDSSTC0044
pdk-tc-547: ST_DISPDSSTC0045
pdk-tc-548: ST_DISPDSSTC0046
pdk-tc-549: ST_DISPDSSTC0047
pdk-tc-550: ST_DISPDSSTC0048
pdk-tc-551: ST_DISPDSSTC0049

pdk-tc-552: ST_DISPDSSTC0050
pdk-tc-553: ST_DISPDSSTC0051
pdk-tc-554: ST_DISPDSSTC0052
pdk-tc-555: ST_DISPDSSTC0053
pdk-tc-556: ST_DISPDSSTC0054
pdk-tc-557: ST_DISPDSSTC0055
pdk-tc-558: ST_DISPDSSTC0056
pdk-tc-559: ST_DISPDSSTC0057
pdk-tc-560: ST_DISPDSSTC0058
pdk-tc-561: ST_DISPDSSTC0059
pdk-tc-562: ST_DISPDSSTC0060
pdk-tc-563: ST_DISPDSSTC0061
pdk-tc-564: ST_DISPDSSTC0062
pdk-tc-565: ST_DISPDSSTC0063
pdk-tc-566: ST_DISPDSSTC0064
pdk-tc-567: ST_DISPDSSTC0065
pdk-tc-568: ST_DISPDSSTC0066
pdk-tc-569: ST_DISPDSSTC0067
pdk-tc-570: ST_DISPDSSTC0068
pdk-tc-571: ST_DISPDSSTC0069
pdk-tc-572: ST_DISPDSSTC0070
pdk-tc-573: ST_DISPDSSTC0071
pdk-tc-574: ST_DISPDSSTC0072
pdk-tc-575: ST_DISPDSSTC0073
pdk-tc-576: ST_DISPDSSTC0074
pdk-tc-577: ST_DISPDSSTC0075
pdk-tc-578: ST_DISPDSSTC0076
pdk-tc-579: ST_DISPDSSTC0077
pdk-tc-580: ST_DISPDSSTC0078
pdk-tc-581: ST_DISPDSSTC0079
pdk-tc-582: ST_DISPDSSTC0080
pdk-tc-583: ST_DISPDSSTC0081
pdk-tc-584: ST_DISPDSSTC0082
pdk-tc-585: ST_DISPDSSTC0083
pdk-tc-586: ST_DISPDSSTC0084
pdk-tc-587: ST_DISPDSSTC0085
pdk-tc-588: ST_DISPDSSTC0086
pdk-tc-589: ST_DISPDSSTC0087
pdk-tc-590: ST_DISPDSSTC0088
pdk-tc-591: ST_DISPDSSTC0089
pdk-tc-592: ST_DISPDSSTC0090
pdk-tc-593: ST_DISPDSSTC0091
pdk-tc-594: ST_DISPDSSTC0092
pdk-tc-595: ST_DISPDSSTC0093
pdk-tc-596: ST_DISPDSSTC0094

pdk-tc-597: ST_DISPDSSTC0095
pdk-tc-598: ST_DISPDSSTC0096
pdk-tc-599: ST_DISPDSSTC0097
pdk-tc-600: ST_DISPDSSTC0098
pdk-tc-601: ST_DISPDSSTC0099
pdk-tc-602: ST_DISPDSSTC0100
pdk-tc-603: ST_DISPDSSTC0101
pdk-tc-604: ST_DISPDSSTC0102
pdk-tc-605: ST_DISPDSSTC0103
pdk-tc-606: ST_DISPDSSTC0104
pdk-tc-607: ST_DISPDSSTC0105
pdk-tc-608: ST_DISPDSSTC0106
pdk-tc-609: ST_DISPDSSTC0107
pdk-tc-610: ST_DISPDSSTC0108
pdk-tc-611: ST_DISPDSSTC0109
pdk-tc-612: ST_DISPDSSTC0110
pdk-tc-613: ST_DISPDSSTC0111
pdk-tc-614: ST_DISPDSSTC0112
pdk-tc-615: ST_DISPDSSTC0113
pdk-tc-616: ST_DISPDSSTC0114
pdk-tc-617: ST_DISPDSSTC0115
pdk-tc-618: ST_DISPDSSTC0116
pdk-tc-619: ST_DISPDSSTC0117
pdk-tc-620: ST_DISPDSSTC0118
pdk-tc-621: ST_DISPDSSTC0119
pdk-tc-622: ST_DISPDSSTC0120
pdk-tc-623: ST_DISPDSSTC0121
pdk-tc-624: ST_DISPDSSTC0122
pdk-tc-625: ST_DISPDSSTC0123
pdk-tc-626: ST_DISPDSSTC0124
pdk-tc-627: ST_DISPDSSTC0125
pdk-tc-628: ST_DISPDSSTC0126
pdk-tc-629: ST_DISPDSSTC0127
pdk-tc-630: ST_DISPDSSTC0128
pdk-tc-631: ST_DISPDSSTC0129
pdk-tc-632: ST_DISPDSSTC0130
pdk-tc-633: ST_DISPDSSTC0131
pdk-tc-634: ST_DISPDSSTC0132
pdk-tc-635: ST_DISPDSSTC0133
pdk-tc-636: ST_DISPDSSTC0134
pdk-tc-637: ST_DISPDSSTC0135
pdk-tc-638: ST_DISPDSSTC0136
pdk-tc-639: ST_DISPDSSTC0137
pdk-tc-640: ST_DISPDSSTC0138
pdk-tc-641: ST_DISPDSSTC0139

pdk-tc-642: ST_DISPDSSTC0140
pdk-tc-643: ST_DISPDSSTC0141
pdk-tc-644: ST_DISPDSSTC0142
pdk-tc-645: ST_DISPDSSTC0143
pdk-tc-646: ST_DISPDSSTC0144
pdk-tc-647: ST_DISPDSSTC0145
pdk-tc-648: ST_DISPDSSTC0146
pdk-tc-649: ST_DISPDSSTC0147
pdk-tc-650: ST_DISPDSSTC0148
pdk-tc-651: ST_DISPDSSTC0149
pdk-tc-652: ST_DISPDSSTC0150
pdk-tc-653: ST_DISPDSSTC0151
pdk-tc-654: ST_DISPDSSTC0152
pdk-tc-655: ST_DISPDSSTC0153
pdk-tc-656: ST_DISPDSSTC0154
pdk-tc-657: ST_DISPDSSTC0155
pdk-tc-658: ST_DISPDSSTC0156
pdk-tc-659: ST_DISPDSSTC0157
pdk-tc-660: ST_DISPDSSTC0158
pdk-tc-661: ST_DISPDSSTC0159
pdk-tc-662: ST_DISPDSSTC0160
pdk-tc-663: ST_DISPDSSTC0161
pdk-tc-664: ST_DISPDSSTC0162
pdk-tc-665: ST_DISPDSSTC0163
pdk-tc-666: ST_DISPDSSTC0164
pdk-tc-667: ST_DISPDSSTC0165
pdk-tc-668: ST_DISPDSSTC0166
pdk-tc-669: ST_DISPDSSTC0167
pdk-tc-670: ST_DISPDSSTC0168
pdk-tc-671: ST_DISPDSSTC0169
pdk-tc-672: ST_DISPDSSTC0170
pdk-tc-673: ST_DISPDSSTC0171
pdk-tc-674: ST_DISPDSSTC0172
pdk-tc-675: ST_DISPDSSTC0173
pdk-tc-676: ST_DISPDSSTC0174
pdk-tc-677: ST_DISPDSSTC0175
pdk-tc-678: ST_DISPDSSTC0176
pdk-tc-679: ST_DISPDSSTC0177
pdk-tc-680: ST_DISPDSSTC0178
pdk-tc-682: ST_DISPDSSTC0180
pdk-tc-683: ST_DISPDSSTC0181
pdk-tc-684: ST_DISPDSSTC0182
pdk-tc-685: ST_DISPDSSTC0183
pdk-tc-686: ST_DISPDSSTC0184
pdk-tc-687: ST_DISPDSSTC0185

pdk-tc-688: ST_DISPDSSTC0186
pdk-tc-689: ST_DISPDSSTC0187
pdk-tc-690: ST_DISPDSSTC0188
pdk-tc-691: ST_DISPDSSTC0189
pdk-tc-692: ST_DISPDSSTC0190
pdk-tc-693: ST_DISPDSSTC0191
pdk-tc-694: ST_DISPDSSTC0192
pdk-tc-695: ST_DISPDSSTC0193
pdk-tc-696: ST_DISPDSSTC0194
pdk-tc-697: ST_DISPDSSTC0195
pdk-tc-698: ST_DISPDSSTC0196
pdk-tc-710: ST_DISPDSSTC0208
pdk-tc-711: ST_DISPDSSTC0209
pdk-tc-1093: ST_DISPDSSTC0213

1.2.5.SBL

pdk-tc-716: ST_SBL_00001
pdk-tc-717: ST_SBL_00002
pdk-tc-718: ST_SBL_00003
pdk-tc-719: ST_SBL_00004
pdk-tc-720: ST_SBL_00005
pdk-tc-721: ST_SBL_00006
pdk-tc-722: ST_SBL_00007
pdk-tc-725: ST_SBL_00010

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-1071: pmlib_syscfg_unit_test_app_a15_0
pdk-tc-940: pmlib_syscfg_unit_test_app_ipu1_0
pdk-tc-1072: pmlib_clkrate_unit_test_app_a15_0
pdk-tc-941: pmlib_clkrate_unit_test_app_ipu1_0

pdk-tc-942: pmlib_videopll_unit_test_app
pdk-tc-943: pmhal_coldreset_unit_test_app
pdk-tc-945: pmhal_vm_unit_test_app_ipu1_0
pdk-tc-1073: pmhal_vm_unit_test_app_a15_0
pdk-tc-947: pmlib_videopllcalc_unit_test_app
pdk-tc-1091: pmhal_dppll_fracm_unit_test_app

1.2.10.MCAN

pdk-tc-920: MCAN_CANFD_Mode_BitRate_Switching_ON
pdk-tc-921: MCAN_Classic_CAN_Mode
pdk-tc-922: MCAN_CANFD_Mode_Bit_Rate_Switching_OFF
pdk-tc-923: MCAN_External_TimeStamp
pdk-tc-924: MCAN_High_Priority_Messages
pdk-tc-925: MCAN_Internal_Loopback
pdk-tc-926: MCAN_Tx_Mixed_Config_With_Buffer_and_FIFO
pdk-tc-927: MCAN_Tx_Mixed_Config_With_Buffer_and_Queue
pdk-tc-928: MCAN_Throughput
pdk-tc-929: MCAN_ECC_Test
pdk-tc-930: MCAN_ECC_Self_Test
pdk-tc-931: MCAN_DMA_Events
pdk-tc-932: MCAN_Programmable_Bit_rate
pdk-tc-933: MCAN_Node_State_Transitions
pdk-tc-934: MCAN_External_TimeStamp_Overflow_Interrupt
pdk-tc-935: MCAN_Message_Cancellation
pdk-tc-936: MCAN_Pin_State
pdk-tc-937: MCAN_Clock_Stop_Request
pdk-tc-938: MCAN_Time_Stamp_Counter_Reset
pdk-tc-939: MCAN_Bus_Monitoring_Mode

1.2.11.Common

pdk-tc-1061: vps_test_queue_utils

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_01.09.00_TDA2Px

01.09.00 Test Plan for TDA2Px

1.1.Test Suite : Examples

1.1.1.Test Suite : CSL Examples

Test Case pdk-tc-983: csl_dcan_loopback_app_dcan1_ipu1_0

Summary:

DCAN External Loopback test - DCAN1 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_Test_Plan_01.09.00_TDA2px_rc5

Tester: x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes: Log file not available

]]>

Test Case pdk-tc-1075: csl_dcan_loopback_app_dcan1_a15_0

Summary:

DCAN External Loopback test - DCAN1 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
- tda2px
- t_functional

Execution Details

Build: PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester: x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes: Log file not available

]]>

Test Case pdk-tc-984: csl_dcan_loopback_app_dcan2_ipu1_0

Summary:

DCAN Internal Loopback test - DCAN2 Instance

Preconditions:

NA

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

1	NA	The aplication will check the loopbacked data and print pass or fail	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	Log file not available]]>		

Test Case pdk-tc-1076: csl_dcan_loopback_app_dcan2_a15_0Summary:

DCAN Internal Loopback test - DCAN2 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 tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	Log file not available]]>		

Test Case pdk-tc-986: csl_dcan_loopback_app_dcan1_parity_ipu1_0Summary:

DCAN Parity Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application 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_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	Log file not available		

]]>

Test Case pdk-tc-1077: csl_dcan_loopback_app_dcan1_parity_a15_0Summary:

DCAN Parity Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check the parity and print pass or fail	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dcan
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes Log file not available

]]>

Test Case pdk-tc-988: csl_ddr_test_appSummary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_edma
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-992: csl_ecc_test_app_dspSummary:

DSP ECC Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check and print pass or fail	

Execution type: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
tda2ex
tda2xx

	tda3xx tda2px t_functional m_ecc
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc9
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-993: csl_edma_test_appSummary:

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):	20.00		
Priority:	Medium		
Keywords:	c_sanity m_edma tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-1056: csl_edma_test_app_c66xSummary:

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):	20.00		
Priority:	Medium		
Keywords:	c_sanity m_edma tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath }]>		

Test Case pdk-tc-995: csl_gpio_toggle_appSummary:

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

<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will perform GPIO pin toggle and print pass or fail based on result	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_gpio tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-996: csl_i2c_led_blink_appSummary:

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

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will perform LED toggle and print pass or fail based on result	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_i2c tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-997: csl_mailbox_sender_receiver_appSummary:

Communicate between apps in different cores by sending mailbox msgs.

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will perform mailbox programming and print pass or fail based on result	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_firewall		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		

Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-998: csl_mcan_evmm_loopback_appSummary:

CAN-FD EVM to EVM Loopback test application.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receiver should receive all messages sent by transmitter.	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-999: csl_mcasp_transmit_appSummary:

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:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_mcasp tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-1000: csl_mcsapi_masterslave_appSummary:

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

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

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-1001: csl_mmc_raw_access_appSummary:

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: Manual

Estimated exec. duration (sec): 60.00

Priority: Medium

Keywords:

c_sanity
tda2ex
tda2xx
tda2px
t_functional
m_mmc

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

Execution duration (sec):

Test Case pdk-tc-1002: csl_mmu_a15_data_validation_appSummary:

MMU A15 data validation 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
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**

Execution duration (sec):

Execution notes Log file not available

]]>

Test Case pdk-tc-1003: csl_mmu_tlb_twl_app_c66xSummary:

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

<u>Keywords:</u>	c_sanity m_mmu tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2ex_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-1004: csl_mmu_translation_fault_handle_appSummary:

MMU translation fault handle application

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will check and print pass or fail	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_mmu tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1005: csl_nor_read_write_appSummary:

NOR raw read write application

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will check and print pass or fail	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_nor		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Not Available		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1006: csl_ocmc_basic_test_appSummary:

OCMC test application

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will check and print pass or fail	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_ocmc tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-1007: csl_pcie_ep_write_loopback_appSummary:

Communication between two boards using PCIe connector connected externally

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will check and print pass or fail	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_pcie tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-1008: csl_pcie_rc_write_loopback_appSummary:

Communication between two boards using PCIe connector connected externally

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will check and print pass or fail	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_pcie tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-1009: csl_qspi_test_appSummary:

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

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The application will check and print pass or fail	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_qspi		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-1011: csl_spinlock_test_app_ipu1_0Summary:

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

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_spinlock tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	Log file not available		
]]>		

Test Case pdk-tc-1078: csl_spinlock_test_app_a15_0Summary:

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

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_spinlock tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	Log file not available]]>		

Test Case pdk-tc-1079: csl_spinlock_test_app_c66x			
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_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-1012: csl_timer_app_ipu1_0			
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):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_timer tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-1063: csl_timer_app_a15_0			
<u>Summary:</u>			
Example to show usage of gp timer			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The aplication will check and print pass or fail	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_timer tda2ex		

	tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>
Related Bugs	PDK-2219 : [Resolved] : A15's vector table address is hard coded in csl library

Test Case pdk-tc-1013: csl_uart_edma_test_app			
<u>Summary:</u>			
UART EDMA test application			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The aplication will check and print pass or fail	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-1014: csl_uart_intr_test_app			
<u>Summary:</u>			
UART interrupt test application			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The aplication will check and print pass or fail	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-1015: csl_uart_test_app_ipu1_0			
<u>Summary:</u>			

UART test application			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The aplication will check and print pass or fail	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-1080: csl_uart_test_app_a15_0			
Summary:			
UART test 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_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

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:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_wdt tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		

Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-90: csl_epwm_duty_cycle_test_appSummary:

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_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes Log file not available

]]>

Test Case pdk-tc-1040: csl_gpio_interrupt_appSummary:

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_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-1041: csl_xmc_mpu_test_appSummary:

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_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-1081: csl_ecc_test_app_dsp_l1d_ecc			
<u>Summary:</u>			
DSP L1D ECC			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will check and print pass or fail	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2px t_functional m_ecc		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
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:	Manual		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-334: vps_examples_captureVip_ov10635_yuv422sp			
<u>Summary:</u>			
OV1063x->VIP1_S0/1_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUV422SP_UV out			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP capture works with 30fps frame rate with yuv422sp output	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	40.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-335: vps_examples_captureVip_ov10635_dual_out_yuv422i_yuv422i_scaledSummary:

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

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP capture works with 30fps frame rate with dual output	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	40.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-336: vps_examples_captureVip_ov10635_yuv422i_vin2aSummary:

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

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP capture works with 30fps frame rate	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	40.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-337: vps_examples_captureVip_multides_cam1_2Summary:

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

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP capture works with 30fps frame rate from CAM1 and 2 of multi-serializer board	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	40.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-338: vps_examples_captureVip_multides_cam1_2_3_4_5_6Summary:

OV1063x(MULDES_CAM1,2,3,4,5,6)->VIP SCH 8-bit Discrete Sync (HSYNC/VSYN), YUYV422I out

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP capture works with 30fps frame rate from CAM1 to 6 of multi-serializer board	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	40.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_vip tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-340: vps_examples_captureVip_aplina_ar0132_rawSummary:

Aptina AR0132->VIP1_S0/1_PORTA SCH 12-bit Discrete Sync (HSYNC/VSYN), Bayer (GR) out

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP capture works with 30fps frame rate from Aptina sensor	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	40.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-341: vps_examples_captureVip_adv7611_16bitSummary:

ADV7611->VIP1_S0/1_PORTA SCH 16-bit Discrete Sync (HSYNC/VSYN), 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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	40.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-342: vps_examples_captureVip_sii9127_16bitSummary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	40.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-343: vps_examples_captureVip_tvp5158_1CH_embedded_syncSummary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	40.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Not Available		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-344: vps_examples_captureVip_tvp5158_4CH_pixel_mux_embedded_syncSummary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 40.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_vip tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Not Available		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-346: vps_examples_subFrmCaptureVip_ov10635_yuv422iSummary:

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

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP capture works with 30fps frame rate	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 40.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-347: vps_examples_vip_baremetalSummary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc11		
Tester	a0132295		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-348: vps_examples_ovsensor_baremetalSummary:

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: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2ex_rc6

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2ex_rc6

Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-351: vps_examples_displayDss_video1_grpx_lcdSummary:

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

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on LCD	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2ex_rc6

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2ex_rc6

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex

	tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2ex_rc6
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-357: vps_examples_displayDss_video2_onchip_hdmi_1080p60Summary:

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

Preconditions:

NA

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

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2ex_rc6
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-358: vps_examples_displayDss_video2_onchip_hdmi_1080i60Summary:

DSS Video2 (YUY422I) -> TV -> HDMI@1080i60

Preconditions:

NA

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

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2ex_rc6
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-364: vps_examples_displayDss_video1_lcd1_rtparamsSummary:

DSS Video1(YUY422I)-> DPI1 -> LCD (RT Param Test)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loaded image displayed on LCD	
<u>Execution type:</u>		Automated	
<u>Estimated exec. duration (sec):</u>		60.00	
<u>Priority:</u>		Medium	
<u>Keywords:</u>		c_sanity	

	m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2ex_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-365: vps_examples_dss_baremetal			
<u>Summary:</u> Configure display DSS to output image on LCD			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Loaded image displayed on LCD	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc11		
Tester	a0132295		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1052: vps_examples_displayDssLowLatency			
<u>Summary:</u> Display driver low latency display test application demonstrating how to use DSS display driver with 2 buffers without resulting in frame repeats or drops.			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	Load display buffer to the memory location as mentioned by the application print	Loaded image should appear in the LCD with zero frame repeats or frame drop in the application stats print.	
2			
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2ex_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

1.1.2.3.Test Suite : VPS DSS WB Examples

Test Case pdk-tc-366: vps_examples_displayDssWb_yuv422i_out			
<u>Summary:</u> DSS Video1 (YUYV422I input)-> DPI1 (LCD) -> WB (1280X800 YUYV422I)			
<u>Preconditions:</u> NA			

#:	Step actions:	Expected Results:	Execution notes:
1	NA	DSS writesback the input images and verify by looking at the buffer dump	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-367: vps_examples_displayDssWb_bgr24_outSummary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-368: vps_examples_displayDssWb_yuv422i_scaled_outSummary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-369: vps_examples_displayDssWb_bgr24_scaled_outSummary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc5	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-370: vps_examples_displayDssWb_bgr24_out_with_rgb_inputSummary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc5	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1051: vps_examples_displayDssWb_from_hdmi_overlaySummary:

: DSS Video1 (YUYV422I input)-> HDMI 1080P60 (TV) -> WB (1080P YUYV422I)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	DSS writesback the input images and verify by looking at the buffer dump	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_dss tda2ex tda2xx tda2px t_functional			
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc5	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

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_UYVY 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:	Manual		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
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:	Manual		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
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 -> RGB 888

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:		Manual	
Estimated exec. duration (sec):		120.00	
Priority:		Medium	
Keywords:		c_sanity m_dss	

	tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-1058: vps_examples_m2mDssWb_vid1_yuyv_1080p_to_uvyv1080pSummary:

VID1 YUYV 1080P -> UYVY 1080P

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1059: vps_examples_m2mDssWb_vid1_uvyv_1080p_to_yuyv_1080pSummary:

UYVY 1080P -> VID1 YUYV 1080P

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-384: vps_examples_m2mDssWb_grpx1_rgb888_in_yuv422i_outSummary:

GPX1 BGR888 720P -> WB YUV422I_YUYV 720P

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-385: vps_examples_m2mDssWb_vid1_yuv422i_in_rgb565_out
Summary:

VID1 YUV422_YUYV 1080P -> WB BGR565 1080P

Preconditions:

<u>Scenario:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-386: vps_examples_m2mDssWb_vid1_yuv420sp_in_yuv422i_out_downscaled
Summary:

VID1 YUV420SP 1080P -> WB YUV422_YUYV 720P

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		

<u>Execution duration (sec):</u>			
Test Case pdk-tc-387: vps_examples_m2mDssWb_vid1_yuv422i_in_yuv420sp_out_downscaled			
<u>Summary:</u>			
VID1 YUV422_YUYV 1080P -> WB YUV420SP 720P			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	120.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
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			
<u>Summary:</u>			
VID1 BGR565 720P + VID2 YUV422 720P -> LCD1 WB YUV420SP 720P			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx		

	tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-1066: vps_examples_m2mDssWb_vid1_rgb565_vid2_yuv422_720p_lcd2_blend_yuv422_720p

<u>Summary:</u> VID1 BGR565 720P + VID2 YUV422 720P -> LCD2 WB YUV422_YUYV 720P			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-390: vps_examples_m2mDssWb_vid1_vid2_grpx1_lcd1_blend_yuv422i_out

<u>Summary:</u> VID1 YUV422+VID2 BGR565+GPX1 RGB888 -> LCD1 WB YUV422_YUYV 720P			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1083: vps_examples_m2mDssWb_vid1_yuv420sp_scaling_in_wb_pipe

<u>Summary:</u> VID1 YUV422+VID2 BGR565+GPX1 RGB888 -> LCD1 WB YUV422_YUYV 720P			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>

1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1085: vps_examples_m2mDssWb_vid1_yuv422i_in_rgb888_1080p_out_bw_ctrl_120_idlecycleSummary:

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

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application completes with more than 85% performance numbers and output image CRC matching	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Loopback image from input camera visible on LCD	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-392: vps_examples_loopback_ov10635_vip_argb888_dss_lcdSummary:

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: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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_S0/1_PORTA (1280x720@30FPS) -> YUV420SP -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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_S0/1_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: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-398: vps_examples_loopback_sil9127_vip_720p_yuv422i_dss_lcdSummary:

SII9127 -> VIP1_S0/1_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:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-399: vps_examples_loopback_sil9127_vip_1080p_yuv422i_dss_lcdSummary:

SII9127 -> VIP1_S0/1_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:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-400: vps_examples_loopback_adv7611_vip_1080p_yuv422i_dss_lcdSummary:

ADV7611 -> VIP1_S0/1_PORTA (1920x1080@60FPS) -> DSS Video1 -> DPI1 LCD

Preconditions:

NA

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

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-401: vps_examples_loopback_multidescam1_vip_yuv422i_dss_lcdSummary:

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: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-402: vps_examples_loopback_multidescam2_vip_yuv422i_dss_lcdSummary:

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: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-403: vps_examples_loopback_multidescam3_vip_yuv422i_dss_lcdSummary:

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: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-404: vps_examples_loopback_multidescam4_vip_yuv422i_dss_lcdSummary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-405: vps_examples_loopback_multidescam5_vip_yuv422i_dss_lcdSummary:

MULDESCAM5_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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2xx tda2px t_functional		

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-407: vps_examples_loopback_multidescam1to4_vip_yuv422i_dss_lcdSummary:

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

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Loopback image from input camera visible on LCD	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex		

	tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-409: vps_examples_loopback_multidescam1to4_vip_yuv422i_dss_onchip_hdmi			
<u>Summary:</u>			
MULDESCAM1to4 -> VIP -> DSS Video1 -> DPI1 HDMI 1920x1080@60FPS			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Loopback image from input camera visible on HDMI	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-411: vps_examples_loopback_tvp5158_1ch_vip_yuv422i_dss_lcd			
<u>Summary:</u>			
TVP5158 -> VIP1_S0/1_PORTA (PAL) -> DSS Video1 -> DPI1 LCD			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Loopback image from input camera visible on LCD	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Not Available		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-413: vps_examples_loopback_ov10635_vip_yuv422i_dss_onchip_hdmi_1080p60			
<u>Summary:</u>			
OV1063x -> VIP1_S0/1_PORTA (1280x720@30FPS) -> DSS Video1 -> DPI1 HDMI 1920x1080@60FPS			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Loopback image from input camera visible on HDMI	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss		

	tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-417: vps_examples_loopback_baremetalSummary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	120.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
------------------	---

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc11
Tester	a0132295
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_functional
------------------	---

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

1.1.2.7.Test Suite : VPS ISS CAL Examples**Test Case pdk-tc-965: vps_examples_m2mlss**Summary:

ISP Mem2mem Example Application. This demo application implements methods that illustrates RAW 12 (Bayer) to YUV420 conversion and ReSizer (Resizes YUV frame to required size). Implemented as 2 separate tasks, one task converts RAW and other resizes YUV frames.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The bayer image is converted to YUV420 and YUV420 image is scaled	
Execution type:	Manual		
Estimated exec. duration (sec):	20.00		
Priority:	Medium		
Keywords:	c_sanity tda3xx tda2px t_functional m_iss		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-966: vps_examples_m2mlssWdrSummary:

Two pass WDR application converting Bayer format image to YUV420SP

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The bayer image is converted to YUV420	
Execution type:	Manual		
Estimated exec. duration (sec):	20.00		
Priority:	Medium		
Keywords:	c_sanity tda3xx tda2px t_functional m_iss		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-967: vps_examples_m2mSimcopLdcVtnfSummary:

LDC_VTNF lense distortion correction and temporal noise filtering application. Run the demo application and provide the input files present in vps/docs/test_inputs/issSimcopTestImages.tar.gz. Load BowerFisheye.dat.bin (LDC LUT) and IMG_G1X_Bower_0001_420_mult.yuv (1080p 5 frames, yuv420sp)

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The fish eye distrotrion in the input image is corrected by looking at the dumped buffers using external viewer. This should match the reference output stored in the .tar.gz file (LDC_VTNF_Output_YUV420_DRV.yuv)	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	20.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda3xx tda2px t_functional m_iss		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-968: vps_examples_capturelss_ov10640_csi2_4lanesSummary:

OV10640 CSI2 4Lanes capture on ISS

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Capture of frames should complete @ 30 FPS	

Execution type: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
tda3xx
tda2px
t_functional
m_cal

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-1048: vps_examples_capturelss_ub964_multi_channel**Summary:

UB964 & SAT0088 CSI2 4 channel capture

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Capture of frames should complete @ 30 FPS	

Execution type: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
tda2ex
tda3xx
tda2px
t_functional
m_cal

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc9

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-1090: vps_examples_capturelss_ub964_sensor_bypass_colorbar**Summary:

UB964 & SAT0088 CSI2 4 channel capture

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Capture of frames should complete @ 30 FPS	

Execution type: ManualEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
tda2ex
tda3xx
tda2px
t_functional
m_cal

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc9

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_Test_Plan_01.09.00_TDA2px_rc6		
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_Test_Plan_01.09.00_TDA2px_rc6		
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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_mcspi		

	tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-955: bsp_examples_mcspi_loopback_dmaSummary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-956: bsp_examples_mcspi_spi1tospi2_polledSummary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-957: bsp_examples_mcspi_spi1tospi2_interruptSummary:

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	
<u>Execution type:</u>	Manual		

<u>Estimated exec. duration (sec):</u>	30.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-958: bsp_examples_mcspi_spi1tospi2_dmaSummary:

McSPI1 to McSPI2 external loopback in DMA mode

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application will print pass after verifying the loopbacked data	

<u>Execution type:</u>	Manual
------------------------	--------

<u>Estimated exec. duration (sec):</u>	30.00
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<u>Priority:</u>	Medium
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<u>Keywords:</u>	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
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Tester	x0153534
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<u>Execution Result:</u>	Passed
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<u>Execution Mode:</u>	Manual
------------------------	---------------

<u>Execution duration (sec):</u>	
----------------------------------	--

Test Case pdk-tc-959: bsp_examples_uart_echo_uart1Summary:

UART1 TX/RX echo app in interrupt mode

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Application will print the 1000 bytes sent through console	

<u>Execution type:</u>	Manual
------------------------	--------

<u>Estimated exec. duration (sec):</u>	30.00
--	-------

<u>Priority:</u>	Medium
------------------	--------

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional
------------------	--

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
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Tester	x0153534
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<u>Execution Result:</u>	Passed
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<u>Execution Mode:</u>	Manual
------------------------	---------------

<u>Execution duration (sec):</u>	
----------------------------------	--

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

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
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_Test_Plan_01.09.00_TDA2px_rc6

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_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes TestLogPath
]]>

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_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes TestLogPath
]]>

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-1043: pm_cpuidle_app_a15Summary:

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

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will perform the PM operation and print pass or fail based on result	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_pm tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-1019: pm_cpuidle_app_m4Summary:

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

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will perform the PM operation and print pass or fail based on result	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			

Execution notes	TestLogPath]]>
-----------------	--------------------

Test Case pdk-tc-1017: pm_arp32_cpuidle_appSummary:

PM test code for testing ARP32/EVE 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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_pm tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1018: pm_clkrate_app_ipu1_0Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1074: pm_clkrate_app_a15_0Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_pm tda2ex tda2xx tda2px t_functional		
Execution Details			

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-1020: pm_ina226_appSummary:

PMHAL Junction Temperature measurement and thermal event 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: ManualEstimated exec. duration (sec): 60.00Priority: Medium
Keywords:
 m_pm
 tda2ex
 tda2xx
 tda2px
 t_functional
Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Not Available**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-1087: pm_junction_temp_app**Summary:

PMHAL Junction Temperature measurement and thermal event 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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium
Keywords:
 m_pm
 tda2ex
 tda2xx
 tda3xx
 tda2px
 t_functional
Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-1088: pm_core_loading_app**Summary:

PM Code loading 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: ManualEstimated exec. duration (sec): 60.00Priority: Medium
Keywords:
 m_pm
 tda2ex
 tda2xx
 tda3xx
 tda2px
 t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
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_evmm_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_Test_Plan_01.09.00_TDA2px_rc6			
Tester x0153534			
Execution Result: Passed			
Execution Mode: Manual			
Execution duration (sec):			

Test Case pdk-tc-1023: drv_stw_lld_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_Test_Plan_01.09.00_TDA2px_rc5			
Tester x0153534			
Execution Result: Passed			
Execution Mode: Automated			
Execution duration (sec):			
Execution notes TestLogPath]]>			

Test Case pdk-tc-1024: drv_stw_lld_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: Manual			
Estimated exec. duration (sec): 60.00			

<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_i2c tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Not Available
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-1025: drv_stw_ild_mcasp_sinetone_appSummary:

Configure McASP to generate sinetone audio using the audio codec chip

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Sinetone heard in the audio out jack	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_mcasp tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1026: drv_stw_ild_mmcsd_file_io_appSummary:

MMCSd File Io application

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will check and print pass or fail	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_mmc		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	Log file not available]]>		

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 ApplImage 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_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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 ApplImage 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_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Not Available**

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: Manual

Estimated exec. duration (sec): 60.00

Priority: Medium

Keywords:
c_sanity
tda2ex
tda2xx
tda3xx
tda2px
t_functional
m_ipc

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

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_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	Log file not available]]>		

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_Test_Plan_01.09.00_TDA2px_rc6		
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 permissions are given for all masters.	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_firewall		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	Log file not available]]>		

Test Case pdk-tc-1039: drv_firewall_l4_test_appSummary:

L4 firewall sample application

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will perform L4 firewall programming and print pass or fail based on result	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_firewall		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1089: drv_firewall_l3_mreqdomain_config_test_appSummary:

L3 firewall mreqdomain configuration sample application

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The application will perform L3 firewall programming and print pass or fail based on result	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2px t_functional m_firewall		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc9		
Tester	a0132295		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

1.1.10.Test Suite : VSDK Examples

Test Case pdk-tc-1032: visionsdk_sch_fca_usecase

Summary:

Vision SDK Single Ch Front Camera Analytics Usecase

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The thermal APIs are tested as part of limp home mode. One can switch successfully between limp home and normal mode. The overall power consumption is ~ 2W.	
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (sec):</u>		30.00	
<u>Priority:</u>		Medium	
<u>Keywords:</u>		c_full m_pm tda2xx tda3xx tda2px t_functional	
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_pm tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-1082: visionsdk_iss_multi_capture_isp_dewarp_3d_srv_usecase

Summary:

Vision SDK Single Ch Front Camera Analytics Usecase

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	The thermal APIs are tested as part of limp home mode. One can switch successfully between limp home and normal mode. The overall power consumption is ~ 2W.	
<u>Execution type:</u>		Manual	

<u>Estimated exec. duration (sec):</u>	30.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_pm tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

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: Manual

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords:
c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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: Manual

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords:
c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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: Manual

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords:
c_full
m_vpe
tda2ex
tda2xx

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-11: ST_VPE_TC0006			
<u>Summary:</u>			
VPE1_1H_1CH_CIF_YUYV422I_D1_YUYV422I_DEIOFF_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe		

	tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-12: ST_VPE_TC0007Summary:

VPE1_1H_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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		

Keywords:

c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_performance

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-13: ST_VPE_TC0021Summary:

VPE1_1H_1CH_D1_YUYV422I_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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

Keywords:

c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_performance

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-14: ST_VPE_TC0022Summary:

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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_regression m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-15: ST_VPE_TC0023Summary:

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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-16: ST_VPE_TC0024Summary:

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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_regression m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-17: ST_VPE_TC0201Summary:

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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		

<u>Priority:</u>	Medium
<u>Keywords:</u>	c_regression m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-18: ST_VPE_TC0202			
<u>Summary:</u>			
VPE1_1H_1CH_D1_YUV420SPUV_D1_YUYV422I_DEIOFF_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-19: ST_VPE_TC0203			
<u>Summary:</u>			
VPE1_1H_1CH_D1_YUV420SPUV_720P_YUYV422I_DEIOFF_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-20: ST_VPE_TC0204			
<u>Summary:</u>			
VPE1_1H_1CH_D1_YUV420SPUV_D1_YUYV422I_DEIOFF_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		

<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-21: ST_VPE_TC0205Summary:

VPE1_1H_1CH_WXGA_YUV420SPUV_1080P_YUYV422I_DEIOFF_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-22: ST_VPE_TC0206Summary:

VPE1_1H_1CH_CIF_YUV420SPUV_D1_YUYV422I_DEIOFF_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-23: ST_VPE_TC0221Summary:

VPE1_1H_1CH_D1_YUV420SPUV_CIF_YUYV422I_DEION_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-24: ST_VPE_TC0222Summary:

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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-25: ST_VPE_TC0223Summary:

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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-26: ST_VPE_TC0224Summary:

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-27: ST_VPE_TC0401Summary:

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-28: ST_VPE_TC0402Summary:

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-29: ST_VPE_TC0403Summary:

VPE1_1H_1CH_D1_YUV422SPUV_720P_YUYV422I_DEIOFF_Default

<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-30: ST_VPE_TC0404Summary:

VPE1_1H_1CH_D1_YUV422SPUV_D1_YUYV422I_DEIOFF_Default

Preconditions:

<u>Recommendations:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-31: ST_VPE_TC0405Summary:

VPE1_1H_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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-32: ST_VPE_TC0406Summary:

VPE1_1H_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.	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_full m_vpe tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-33: ST_VPE_TC0421Summary:

VPE1_1H_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.	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_vpe tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-34: ST_VPE_TC0422Summary:

VPE1_1H_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.	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_vpe tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_regression
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

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

Test Case pdk-tc-38: ST_VPE_TC0602Summary:

VPE1_1H_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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-39: ST_VPE_TC0603**Summary:

VPE1_1H_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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-40: ST_VPE_TC0621**Summary:

VPE1_1H_1CH_D1_YUYV422I_CIF_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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_regression
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
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:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		

<u>Execution duration (sec):</u>			
Test Case pdk-tc-44: ST_VPE_TC0802			
<u>Summary:</u>			
VPE1_1H_1CH_D1_YUYV422I_D1_YUV422SPUV_DEIOFF_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		

<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-47: ST_VPE_TC0822Summary:

VPE1_1H_1CH_D1_YUYV422I_D1_YUV422SPUV_DEION_Default

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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

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

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-49: ST_VPE_TC1001**Summary:

VPE1_1H_1CH_D1_YUYV422I_CIF_RGB888_DEIOFF_Default

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_regression
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-50: ST_VPE_TC1002Summary:

VPE1_1H_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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-53: ST_VPE_TC1021Summary:

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:	Manual
Estimated exec. duration (sec):	10.00
Priority:	Medium

Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional
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Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-54: ST_VPE_TC1022Summary:

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:	Manual
Estimated exec. duration (sec):	10.00
Priority:	Medium

Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional
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Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-55: ST_VPE_TC1023Summary:

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:	Manual
Estimated exec. duration (sec):	30.00
Priority:	Medium

Keywords:	c_full m_vpe tda2ex tda2xx
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	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-57: ST_VPE_TC1102			
Summary:			
VPE1_1H_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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-58: ST_VPE_TC1103			
<u>Summary:</u>			
VPE1_1H_1CH_D1_YUYV422I_1080P_YUV444I_DEIOFF_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe		

	tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-59: ST_VPE_TC1104Summary:

VPE1_1H_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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-60: ST_VPE_TC1121Summary:

VPE1_1H_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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

Keywords:

c_regression
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-61: ST_VPE_TC1122Summary:

VPE1_1H_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.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-62: ST_VPE_TC1123			
<u>Summary:</u>			
VPE1_1H_1CH_D1_YUYV422I_1080P_YUV444I_DEION_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-63: ST_VPE_TC1201			
<u>Summary:</u>			
VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUV420SPUV_DEIOFF_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-64: ST_VPE_TC1301			
<u>Summary:</u>			
VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUV422SPUV_DEIOFF_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		

<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-65: ST_VPE_TC1401Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_RGB888_DEIOFF_Default

Preconditions:

NA

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

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	30.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-66: ST_VPE_TC1501Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUV444I_DEIOFF_Default

Preconditions:

NA

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

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	30.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-67: ST_VPE_TC1601Summary:

VPE1_1H_1CH_D1_YUV422SPUV_1080P_YUV420SPUV_DEIOFF_Default

Preconditions:

NA

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

<u>Execution type:</u>	Manual
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<u>Estimated exec. duration (sec):</u>	30.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-68: ST_VPE_TC1701Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUV422SPUV_DEIOFF_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-69: ST_VPE_TC1801Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_RGB888_DEIOFF_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-70: ST_VPE_TC1901Summary:

VPE1_1H_1CH_D1_YUV420SPUV_1080P_YUV444I_DEIOFF_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
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1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-71: ST_VPE_TC2001Summary:

VPE1_1H_4CH_D1_YUYV422I_CIF_YUYV422I_DEIOFF

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-72: ST_VPE_TC2002Summary:

VPE1_1H_8CH_D1_YUYV422I_D1_YUYV422I_DEIOFF

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	40.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-73: ST_VPE_TC2003Summary:

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:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
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:	Manual		
Estimated exec. duration (sec):	40.00		
Priority:	Medium		
Keywords:	c_regression m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
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			

<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	20.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-77: ST_VPE_TC2007

<u>Summary:</u> VPE1_1H_4CH_WXGA_YUV420SPUV_640x400_YUYV422I_AVB_MCV_2DESV_SDK_Usecases			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-78: ST_VPE_TC2008

<u>Summary:</u> VPE1_1H_4CH_WXGA_YUYV422I_640x400_YUYV422I_LVDS_MCV_SDK_Usease			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-79: ST_VPE_TC2101

<u>Summary:</u>			
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VPE1_2H_4CH_DifferentSizes_DEIOFF			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	20.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	20.00		
Priority:	Medium		
Keywords:	c_full m_vpe tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-81: ST_VPE_TC3001			
<u>Summary:</u> VPE1_1H_1CH_D1_YUV420SPUV_CIF_YUYV422I_DEIOFF_Start/Stop			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	CRC should match precalculated CRC. Test case will automatically pass/fail based on this.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_vpe tda2ex tda2xx tda2px t_stress		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
Execution duration (sec):			

Test Case pdk-tc-82: ST_VPE_TC3002			
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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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_stress

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_stress

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_stress

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

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

Test Case pdk-tc-85: ST_VPE_TC3401Summary:

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: ManualEstimated exec. duration (sec): 40.00Priority: Medium

Keywords:

c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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: ManualEstimated exec. duration (sec): 40.00Priority: Medium

Keywords:

c_full
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-87: ST_VPE_TC3501**Summary:

VPE1_1H_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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_vpe
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

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: Manual

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: Manual

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: Manual

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords: c_sanity
m_uart

	tda2ex tda2xx tda3xx tda2px t_performance
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-94: ST_UART_TC00103Summary:

UART1_TX_Polled_115200Baudrate_Rampup_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-95: ST_UART_TC00104Summary:

UART1_TX_Polled_115200Baudrate_Rampdown_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-96: ST_UART_TC00121Summary:

UART1_TX_Polled_OpenClose_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		

<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_stress
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-97: ST_UART_TC00131Summary:

UART1_TX_Polled_FIFO_Enable

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-98: ST_UART_TC00132Summary:

UART1_TX_Polled_FIFO_Disable

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-99: ST_UART_TC00151Summary:

UART1_TX_Polled_RandomTx

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-100: ST_UART_TC00161Summary:

UART1_TX_Polled_ChunkSize_1

Preconditions:

<u>Recommendations:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-101: ST_UART_TC00162Summary:

UART1_TX_Polled_ChunkSize_32

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
Execution duration (sec):	-		

Test Case pdk-tc-102: ST_UART_TC00163

<u>Summary:</u>			
UART1_TX_Polled_ChunkSize_64			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_negative		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		

<u>Execution duration (sec):</u>			
Test Case pdk-tc-105: ST_UART_TC00202			
<u>Summary:</u>			
UART1_TX_Interrupt_115200Baudrate_Performance_Test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-108: ST_UART_TC00221Summary:

UART1_TX_Interrupt_OpenClose_Test

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_stress

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-109: ST_UART_TC00231Summary:

UART1_TX_Interrupt_FIFO_Enable

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_performance

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-110: ST_UART_TC00232Summary:

UART1_TX_Interrupt_FIFO_Disable

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx

	tda3xx tda2px t_performance
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-113: ST_UART_TC00243			
<u>Summary:</u>			
UART1_TX_Interrupt_FIFO_Trigger_Level_32			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-114: ST_UART_TC00244			
<u>Summary:</u>			
UART1_TX_Interrupt_FIFO_Trigger_Level_56			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-115: ST_UART_TC00251			
<u>Summary:</u>			
UART1_TX_Interrupt_RandomTx			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-116: ST_UART_TC00261			
<u>Summary:</u>			
UART1_TX_Interrupt_ChunkSize_1			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>

1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-117: ST_UART_TC00262Summary:

UART1_TX_Interrupt_ChunkSize_32

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-118: ST_UART_TC00263Summary:

UART1_TX_Interrupt_ChunkSize_64

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-119: ST_UART_TC00264Summary:

UART1_TX_Interrupt_ChunkSize_Invalid(100 bytes)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_negative			
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc6	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-120: ST_UART_TC00301Summary:

UART1_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc6	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-121: ST_UART_TC00302Summary:

UART1_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance			
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc6	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_stress		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		

<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-125: ST_UART_TC00341Summary:

UART1_TX_DMA_FIFO_Trigger_Level_8

Preconditions:

NA

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

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance
------------------	---

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-126: ST_UART_TC00342Summary:

UART1_TX_DMA_FIFO_Trigger_Level_16

Preconditions:

NA

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

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance
------------------	---

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-127: ST_UART_TC00343Summary:

UART1_TX_DMA_FIFO_Trigger_Level_32

Preconditions:

NA

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

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx
------------------	--

	tda2px t_performance
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-128: ST_UART_TC00344Summary:

UART1_TX_DMA_FIFO_Trigger_Level_56

Preconditions:

NA

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

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-129: ST_UART_TC00351Summary:

UART1_TX_DMA_RandomTx

Preconditions:

NA

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

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-130: ST_UART_TC00361Summary:

UART1_TX_DMA_ChunkSize_1

Preconditions:

NA

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

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-131: ST_UART_TC00362

<u>Summary:</u>			
UART1_TX_DMA_ChunkSize_32			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-132: ST_UART_TC00363

<u>Summary:</u>			
UART1_TX_DMA_ChunkSize_64			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-133: ST_UART_TC00364

<u>Summary:</u>			
UART1_TX_DMA_ChunkSize_Invalid(100 bytes)			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_negative
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-134: ST_UART_TC00501Summary:

UART1_RX_Default

Preconditions:

NA

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

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-135: ST_UART_TC00601Summary:

UART1_RX_Polled_115200Baudrate_Default

Preconditions:

NA

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

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-136: ST_UART_TC00651Summary:

UART1_RX_Polled_115200Baudrate_Timeout(Every 2 seconds)

<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-137: ST_UART_TC00652Summary:

UART1_RX_Polled_115200Baudrate_Timeout(Every 10 seconds)

Preconditions:

<u>Recommendation:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-138: ST_UART_TC00621Summary:

UART1_RX_Polled_OpenClose_Test (1 Bytes per open/close)

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_stress		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>	-		

Test Case pdk-tc-139: ST_UART_TC00701Summary:

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_stress

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

<u>Execution duration (sec):</u>			
Test Case pdk-tc-142: ST_UART_TC00742			
<u>Summary:</u>			
UART1_RX_Interrupt_FIFO_Trigger_Level_16			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-145: ST_UART_TC00801Summary:

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

- c_sanity
- m_uart
- tda2ex
- tda2xx
- tda3xx
- tda2px
- t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-146: ST_UART_TC00821Summary:

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

- c_full
- m_uart
- tda2ex
- tda2xx
- tda3xx
- tda2px
- t_stress

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-147: ST_UART_TC00831Summary:

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

- c_sanity
- m_uart
- tda2ex
- tda2xx

	tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-148: ST_UART_TC00832Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

Keywords:
c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-149: ST_UART_TC00841Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

Keywords:
c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-150: ST_UART_TC00842Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-151: ST_UART_TC00843Summary:

UART1_RX_DMA_FIFO_Trigger_Level_56

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-152: ST_UART_TC00844Summary:

UART1_RX_DMA_FIFO_Trigger_Level_60

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-153: ST_UART_TC01001Summary:

UART1_RX_TO_TX_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
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1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-154: ST_UART_TC01101Summary:

UART1_RX_TO_TX_Polled_115200Baudrate_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-155: ST_UART_TC01201Summary:

UART1_RX_TO_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-156: ST_UART_TC01301Summary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc6	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-157: ST_UART_TC01501Summary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc6	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-158: ST_UART_TC01601Summary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc6	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		

Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-162: ST_UART_TC02101Summary:

UART2_TX_Polled_115200Baudrate_Default

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_performance

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-165: ST_UART_TC02202Summary:

UART2_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

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

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-166: ST_UART_TC02301Summary:

UART2_TX_DMA_115200Baudrate_Default

Preconditions:

NA

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

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-167: ST_UART_TC02302Summary:

UART2_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

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

<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_performance
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-168: ST_UART_TC04001

<u>Summary:</u>			
UART3_TX_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-169: ST_UART_TC04101

<u>Summary:</u>			
UART3_TX_Polled_115200Baudrate_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-170: ST_UART_TC04102

<u>Summary:</u>			
UART3_TX_Polled_115200Baudrate_Performance_Test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-171: ST_UART_TC04103Summary:

UART3_TX_Polled_115200Baudrate_Rampup_Test

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-172: ST_UART_TC04104Summary:

UART3_TX_Polled_115200Baudrate_Rampdown_Test

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-173: ST_UART_TC04201Summary:

UART3_TX_Interrupt_115200Baudrate_Default

<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-174: ST_UART_TC04202Summary:

UART3_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>	-		

Test Case pdk-tc-175: ST_UART_TC04203Summary:

UART3_TX_Interrupt_115200Baudrate_Rampup_Test

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>	-		

Test Case pdk-tc-176: ST_UART_TC04204Summary:

UART3_TX_Interrupt_115200Baudrate_Rampdown_Test

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_regression
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_performance

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

<u>Execution duration (sec):</u>			
Test Case pdk-tc-179: ST_UART_TC04501			
<u>Summary:</u>			
UART3_RX_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-180: ST_UART_TC04601			
Summary:			
UART3_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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-181: ST_UART_TC04701			
Summary:			
UART3_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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-182: ST_UART_TC04801Summary:

UART3_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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-183: ST_UART_TC05001**Summary:

UART3_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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-184: ST_UART_TC05101**Summary:

UART3_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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

Test Case pdk-tc-185: ST_UART_TC05201Summary:

UART3_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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-186: ST_UART_TC05301**Summary:

UART3_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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		

<u>Execution duration (sec):</u>	
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Test Case pdk-tc-191: ST_UART_TC06202Summary:

UART4_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**

<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-194: ST_UART_TC08001Summary:

UART5_TX_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-197: ST_UART_TC08201Summary:

UART5_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-200: ST_UART_TC08302Summary:

UART5_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

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

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda2px
t_performance

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-201: ST_UART_TC10001Summary:

UART6_TX_Default

Preconditions:

NA

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

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-202: ST_UART_TC10101Summary:

UART6_TX_Polled_115200Baudrate_Default

Preconditions:

NA

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

Keywords:

c_full
m_uart
tda2ex
tda2xx

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-203: ST_UART_TC10102			
<u>Summary:</u>			
UART6_TX_Polled_115200Baudrate_Performance_Test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-204: ST_UART_TC10201			
<u>Summary:</u>			
UART6_TX_Interrupt_115200Baudrate_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-205: ST_UART_TC10202			
<u>Summary:</u>			
UART6_TX_Interrupt_115200Baudrate_Performance_Test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart		

	tda2ex tda2xx tda2px t_performance
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-206: ST_UART_TC10301Summary:

UART6_TX_DMA_115200Baudrate_Default

Preconditions:

NA

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

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda2px t_functional
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Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-207: ST_UART_TC10302Summary:

UART6_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

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

<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_performance
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Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-208: ST_UART_TC12001Summary:

UART7_TX_Default

Preconditions:

NA

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

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-209: ST_UART_TC12101			
<u>Summary:</u>			
UART7_TX_Polled_115200Baudrate_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-210: ST_UART_TC12102			
<u>Summary:</u>			
UART7_TX_Polled_115200Baudrate_Performance_Test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-211: ST_UART_TC12201			
<u>Summary:</u>			
UART7_TX_Interrupt_115200Baudrate_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		

<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-212: ST_UART_TC12202			
<u>Summary:</u>			
UART7_TX_Interrupt_115200Baudrate_Performance_Test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-213: ST_UART_TC12301			
<u>Summary:</u>			
UART7_TX_DMA_115200Baudrate_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-214: ST_UART_TC12302			
<u>Summary:</u>			
UART7_TX_DMA_115200Baudrate_Performance_Test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		

<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_performance
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-215: ST_UART_TC14001Summary:

UART8_TX_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-216: ST_UART_TC14101Summary:

UART8_TX_Polled_115200Baudrate_Default

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-217: ST_UART_TC14102Summary:

UART8_TX_Polled_115200Baudrate_Performance_Test

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
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1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-218: ST_UART_TC14201Summary:

UART8_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-219: ST_UART_TC14202Summary:

UART8_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-220: ST_UART_TC14301Summary:

UART8_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-221: ST_UART_TC14302Summary:

UART8_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-222: ST_UART_TC16001Summary:

UART9_TX_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
Execution type:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-223: ST_UART_TC16101Summary:

UART9_TX_Polled_115200Baudrate_Default

<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-224: ST_UART_TC16102Summary:

UART9_TX_Polled_115200Baudrate_Performance_Test

Preconditions:

<u>Recommendations:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-225: ST_UART_TC16201Summary:

UART9_TX_Interrupt_115200Baudrate_Default

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-226: ST_UART_TC16202Summary:

UART9_TX_Interrupt_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_full m_uart tda2ex tda2xx tda2px t_performance			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-227: ST_UART_TC16301Summary:

UART9_TX_DMA_115200Baudrate_Default

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_uart tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-228: ST_UART_TC16302Summary:

UART9_TX_DMA_115200Baudrate_Performance_Test

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Receive UART print in console	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 10.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_full m_uart tda2ex tda2xx tda2px t_performance			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-229: ST_UART_TC18001

<u>Summary:</u>			
UART10_TX_Default			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:
1	NA	Receive UART print in console	
Execution type:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		

<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-238: ST_UART_TC20011Summary:

UART1_TX_UART3_TX_Interrupt_115200Baudrate_Multi_Instance_Test

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-239: ST_UART_TC20012Summary:

UART1-10_TX_Interrupt_115200Baudrate_All_Instance_Test

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Receive UART print in console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-240: ST_UART_TC20021Summary:

UART1_TX_UART3_TX_DMA_115200Baudrate_Multi_Instance_Test

Preconditions:

NA

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

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-241: ST_UART_TC20101Summary:

UART1_TX_UART3_RX_TO_TX_Interrupt_115200Baudrate_Multi_Instance_Test

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-242: ST_UART_TC20102**Summary:

UART1_TX_UART3_RX_TO_TX_Interrupt_AlphineUsecase_UART1-115200Baudrate_UART3-38400Baudrate

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda3xx

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-246: ST_UART_TC22011			
<u>Summary:</u>			
UART1_RX_TO_TX_Polled_4800Baudrate			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-247: ST_UART_TC22012Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-248: ST_UART_TC22013Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-249: ST_UART_TC22021Summary:

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	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-250: ST_UART_TC22022Summary:

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	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-251: ST_UART_TC22023Summary:

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	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	10.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-252: ST_UART_TC22031Summary:

UART1_RX_TO_TX_Polled_19200Baudrate

<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-253: ST_UART_TC22032Summary:

UART1_RX_TO_TX_Interrupt_19200Baudrate

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-254: ST_UART_TC22033Summary:

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-255: ST_UART_TC22041Summary:

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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

<u>Execution duration (sec):</u>			
Test Case pdk-tc-258: ST_UART_TC22051			
<u>Summary:</u>			
UART1_RX_TO_TX_Polled_57600Baudrate			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	10.00		
Priority:	Medium		
Keywords:	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-261: ST_UART_TC22101Summary:

UART1_RX_TO_TX_Polled_Stopbits_1

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-262: ST_UART_TC22102Summary:

UART1_RX_TO_TX_Interrupt_Stopbits_1

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-263: ST_UART_TC22121Summary:

UART1_RX_TO_TX_Polled_Stopbits_2

Preconditions:

NA

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

Execution type: ManualEstimated exec. duration (sec): 10.00Priority: Medium

Keywords:

c_full
m_uart
tda2ex
tda2xx

	tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-264: ST_UART_TC22122Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

Keywords:
c_sanity
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-265: ST_UART_TC22211Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

Keywords:
c_full
m_uart
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-266: ST_UART_TC22212Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-267: ST_UART_TC22221			
<u>Summary:</u>			
UART1_RX_TO_TX_Polled_Parity_Odd			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-268: ST_UART_TC22222			
<u>Summary:</u>			
UART1_RX_TO_TX_Interrupt_Parity_Odd			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-269: ST_UART_TC22321			
<u>Summary:</u>			
UART1_RX_TO_TX_Polled_CharLen_7			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>

1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-270: ST_UART_TC22322Summary:

UART1_RX_TO_TX_Interrupt_CharLen_7

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	UART should receive 1000 bytes from user and print on CCS console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	10.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_uart tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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/VSYN), YUYV422I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Manual

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:

- c_sanity
- m_vip
- tda2ex
- tda2xx
- tda3xx
- tda2px
- t_functional

Execution Details

Build: PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester: x0153534

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/VSYN), YUV420SP out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Manual

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:

- c_sanity
- m_vip
- tda2ex
- tda2xx
- tda3xx
- tda2px
- t_functional

Execution Details

Build: PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester: x0153534

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/VSYN), YUV422SP_UV out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: Manual

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:

- c_sanity
- m_vip

	tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-464: CAPT_VIP_UT_TC10003Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-465: CAPT_VIP_UT_TC10004Summary:

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	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-466: CAPT_VIP_UT_TC10005Summary:

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	
<u>Execution type:</u>	Manual		

<u>Estimated exec. duration (sec):</u>	30.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-467: CAPT_VIP_UT_TC10006Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), 8 Bit Raw data out

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

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/VSYN), 24 bit Raw data out

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

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/VSYN), Dual out - YUYV422I, YUYV422I

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-470: CAPT_VIP_UT_TC10009Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), Dual out - YUYV422I, YUV420SP

Preconditions:

<u>Recommendations:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-471: CAPT_VIP_UT_TC10010Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), Dual out - YUYV422I, RGB888

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:

Manual

Estimated exec. duration (sec):

30.00

Priority:

Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build

PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester

x0153534

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		

<u>Execution duration (sec):</u>			
Test Case pdk-tc-475: CAPT_VIP_UT_TC10014			
<u>Summary:</u>			
OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV422SP, YUYV422I			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
<u>Execution Details</u>			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:
1	NA	VIP captures the frames from sensor @ 30FPS	
Execution type:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			

Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-478: CAPT_VIP_UT_TC10017Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I 800x480 Scaled out, YUYV422I

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-479: CAPT_VIP_UT_TC10018Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I 640x360 Scaled out, YUV420SP

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-480: CAPT_VIP_UT_TC10020Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUYV422I 720x240 Scaled out, RGB888

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx

	tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-481: CAPT_VIP_UT_TC10021			
<u>Summary:</u>			
OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP 800x480 Scaled out, YUV422I			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-482: CAPT_VIP_UT_TC10022			
<u>Summary:</u>			
OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP 640x360 Scaled out, YUV420SP			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-483: CAPT_VIP_UT_TC10023			
<u>Summary:</u>			
OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), Dual out - YUV420SP 320x180 Scaled out, RGB888			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-484: CAPT_VIP_UT_TC10024			
<u>Summary:</u>			
OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), Dual out - YUV422SP 800x480 Scaled out, YUV422I			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-485: CAPT_VIP_UT_TC10025			
<u>Summary:</u>			
OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), Dual out - YUYV422I, YUV420SP 800x480 Scaled out			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-486: CAPT_VIP_UT_TC10026			
<u>Summary:</u>			
OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), Dual out - YUV420SP, YUV420SP 640x360 Scaled out			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>

1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-487: CAPT_VIP_UT_TC10027Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYSN), Dual out - YUV422SP, YUV422I 320x180 Scaled out

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-488: CAPT_VIP_UT_TC10028Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYSN), Dual out - RGB888, YUV422I 720x240 Scaled out

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-489: CAPT_VIP_UT_TC10029Summary:

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-490: CAPT_VIP_UT_TC10030Summary:

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	
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (sec):</u>		30.00	
<u>Priority:</u>		Medium	
<u>Keywords:</u>		c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional	
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc5	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-491: CAPT_VIP_UT_TC10031Summary:

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	
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (sec):</u>		30.00	
<u>Priority:</u>		Medium	
<u>Keywords:</u>		c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional	
Execution Details			
Build		PDK_Test_Plan_01.09.00_TDA2px_rc5	
Tester		x0153534	
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-492: CAPT_VIP_UT_TC10032Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), YUYV422I 1920x1080 Scaled out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-493: CAPT_VIP_UT_TC10033**Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), YUV444I out

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-494: CAPT_VIP_UT_TC10034**Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), YUYV422I out, with PosXY(200,100), Crop(800W,480H)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-495: CAPT_VIP_UT_TC10035Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I 320x180 Scaled out

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

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

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

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

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_vip
tda2ex
tda2xx
tda3xx

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-498: CAPT_VIP_UT_TC10038Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out - Buffer Capture Mode:Last frame repeat mode

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-499: CAPT_VIP_UT_TC10039Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out - Buffer Capture Mode:Circular frame repeat mode

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-500: CAPT_VIP_UT_TC10040Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYNC), YUYV422I out - Buffer Capture Mode: Frame drop mode

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-501: CAPT_VIP_UT_TC10044Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), Dual out - RGB888, YUV420SP

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-502: CAPT_VIP_UT_TC10045Summary:

OV1063x->VIP1_S0_PORTA SCH 8-bit Discrete Sync (HSYNC/VSYN), Dual out - YUYV422I 800x480 Scaled out, YUV422SP

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	VIP captures the frames from sensor @ 30FPS	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_vip tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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): 60.00

Priority: Medium

Keywords:
c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes TestLogPath

]]>

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): 60.00

Priority: Medium

Keywords:
c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes TestLogPath

]]>

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	

<u>Execution type:</u>	Automated
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-506: ST_DISPSS_TC0004			
<u>Summary:</u>			
DSS_GRPX1_BGR888_800W_150H_DPI1_LCD1_D1_800_480			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-507: ST_DISPSS_TC0005			
<u>Summary:</u>			
DSS_Video1_Video2_Video3_YUYV422I_240W_330H_GRPX1_BGR888_800W_150H_DPI1_LCD1_D1_800_480			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-508: ST_DISPSS_TC0006			
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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-509: ST_DISPSS_TC0007			
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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-510: ST_DISPSS_TC0008			
<u>Summary:</u>			
DSS_Video2_YUYV422I_240W_330H_DPI1_LCD1_D1_800_480_BGC_BLUE			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx		

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-511: ST_DISPDSSTC0009Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-512: ST_DISPDSSTC0010Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-513: ST_DISPDSSTC0011Summary:

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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-514: ST_DISPDSS_TC0012**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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-515: ST_DISPDSS_TC0013**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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		

Execution Mode:	Automated
Execution duration (sec):	
Execution notes	TestLogPath]]>

Test Case pdk-tc-516: ST_DISPDSSTC0014Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-517: ST_DISPDSSTC0015Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-518: ST_DISPDSSTC0016Summary:

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: AutomatedEstimated exec. duration (sec): 60.00

<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-519: ST_DISPDSSTC0017Summary:

DSS_Video1_YUYV422I_360W_120H_DPI1_LCD3_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional
------------------	---

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-520: ST_DISPDSSTC0018Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional
------------------	---

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-521: ST_DISPDSST_TC0019Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-522: ST_DISPDSST_TC0020Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-523: ST_DISPDSST_TC0021Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-524: ST_DISPDSST_TC0022Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**Test Case pdk-tc-525: ST_DISPDSST_TC0023**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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**Test Case pdk-tc-526: ST_DISPDSST_TC0024**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

<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-527: ST_DISPDSSTC0025			
<u>Summary:</u>			
DSS_GRPX1_BGR888_720W_480H_DPI1_LCD2_D1_800_480			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-528: ST_DISPDSSTC0026			
<u>Summary:</u>			
DSS_GRPX1_BGR888_360W_120H_DPI1_LCD3_D1_800_480			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-529: ST_DISPSS_TC0027Summary:

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	
<u>Execution type:</u>		Automated	
<u>Estimated exec. duration (sec):</u>		60.00	
<u>Priority:</u>		Medium	

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-530: ST_DISPSS_TC0028Summary:

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	
<u>Execution type:</u>		Automated	
<u>Estimated exec. duration (sec):</u>		60.00	
<u>Priority:</u>		Medium	

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-531: ST_DISPSS_TC0029Summary:

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	
<u>Execution type:</u>		Automated	
<u>Estimated exec. duration (sec):</u>		60.00	
<u>Priority:</u>		Medium	

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-532: ST_DISPSS_TC0030			
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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-533: ST_DISPSS_TC0031			
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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-534: ST_DISPSS_TC0032			
<u>Summary:</u>			
DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_3_0_1_2			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>

1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-535: ST_DISPDSS_TC0033			
<u>Summary:</u>			
DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_2_3_0_1			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-536: ST_DISPDSS_TC0034			
<u>Summary:</u>			
DSS_Video1_800W_480H_Video2_Video3_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_1_2_3_0			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-537: ST_DISPDSS_TC0035Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-538: ST_DISPDSS_TC0036Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-539: ST_DISPDSS_TC0037Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-540: ST_DISPSS_TC0038Summary:

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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-541: ST_DISPSS_TC0039Summary:

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):	60.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-542: ST_DISPSS_TC0040Summary:

DSS_Video1_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xC0

<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-543: ST_DISPSS_TC0041			
<u>Summary:</u> DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xFF			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-544: ST_DISPSS_TC0042			
<u>Summary:</u> DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x0			
<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		

<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-545: ST_DISPDSS_TC0043Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x80

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

- c_regression
- m_dss
- tda2ex
- tda2xx
- tda3xx
- tda2px
- t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**Test Case pdk-tc-546: ST_DISPDSS_TC0044**Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x40

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

- c_full
- m_dss
- tda2ex
- tda2xx
- tda3xx
- tda2px
- t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**Test Case pdk-tc-547: ST_DISPDSS_TC0045**Summary:

DSS_Video2_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xC0

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-548: ST_DISPDSSTC0046Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0xFF

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-549: ST_DISPDSSTC0047Summary:

DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x0

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-550: ST_DISPDSSTC0048Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-551: ST_DISPDSSTC0049Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-552: ST_DISPDSSTC0050Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-553: ST_DISPSS_TC0051			
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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-554: ST_DISPSS_TC0052			
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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-555: ST_DISPSS_TC0053			
<u>Summary:</u>			
DSS_GRPX1_BGR888_800W_480H_DPI1_LCD1_D1_800_480_GlobalAlpha_0x80			
<u>Preconditions:</u>			
NA			

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-556: ST_DISPSS_TC0054Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-557: ST_DISPSS_TC0055Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		

<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-558: ST_DISPDS2_TC0056Summary:

DSS_Video1_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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-559: ST_DISPDS2_TC0057Summary:

DSS_Video1_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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-560: ST_DISPDS2_TC0058Summary:

DSS_Video1_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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Automated
Execution duration (sec):	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-561: ST_DISPDSS_TC0059			
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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-562: ST_DISPDSS_TC0060			
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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-563: ST_DISPSS_TC0061Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-564: ST_DISPSS_TC0062Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-565: ST_DISPSS_TC0063Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-566: ST_DISPDS5_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):	60.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-567: ST_DISPDS5_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):	60.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-568: ST_DISPDS5_TC0066			
<u>Summary:</u>			
DSS_Video3_YUYV422I_800W_480H_DPI1_LCD1_D1_800_480_HORZDS2_VERTDS1_400W_480H			
<u>Preconditions:</u>			
NA			

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-569: ST_DISPDS2_TC0067Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-570: ST_DISPDS2_TC0068Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		

]]>

Test Case pdk-tc-571: ST_DISPDSSTC0069Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-572: ST_DISPDSSTC0070Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-573: ST_DISPDSSTC0071Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx

	t_da2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-574: ST_DISPDSSTC0072Summary:

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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-575: ST_DISPDSSTC0073Summary:

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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-576: ST_DISPDSSTC0074Summary:

DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS1_VERTUS2_100W_240H

<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-577: ST_DISPSS_TC0075			
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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-578: ST_DISPSS_TC0076			
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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		

<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-579: ST_DISPDSS_TC0077Summary:

DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS1_200W_120H

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**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

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**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

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: Automated

<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-582: ST_DISPSS_TC0080Summary:

DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS1_VERTUS4_100W_480H

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-583: ST_DISPSS_TC0081Summary:

DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS2_200W_240H

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-584: ST_DISPSS_TC0082			
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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

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):	60.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-586: ST_DISPDSS_TC0084			
<u>Summary:</u>			
DSS_Video3_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS1_VERTUS2_100W_240H			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-587: ST_DISPSS_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):	60.00		
Priority:	Medium		
Keywords:	c_full m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-588: ST_DISPSS_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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-589: ST_DISPDSS_TC0087			
<u>Summary:</u>			
DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS4_VERTUS2_400W_240H			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>

1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-590: ST_DISPDSSTC0088

<u>Summary:</u>			
DSS_Video1_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS2_VERTUS4_200W_480H			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-591: ST_DISPDSSTC0089

<u>Summary:</u>			
DSS_Video2_YUYV422I_100W_120H_DPI1_LCD1_D1_800_480_HORZUS4_VERTUS2_400W_240H			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			

Execution notes	TestLogPath
]]>

Test Case pdk-tc-592: ST_DISPDSSTC0090Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-593: ST_DISPDSSTC0091Summary:

DSS_Video3_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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-594: ST_DISPDSSTC0092Summary:

DSS_Video3_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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss

	tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-595: ST_DISPDSSTC0093Summary:

DSS_Video1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-596: ST_DISPDSSTC0094Summary:

DSS_Video2_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-597: ST_DISPDSSTC0095Summary:

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	
<u>Execution type:</u> Automated			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_dss tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-598: ST_DISPSS_TC0096Summary:

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	
<u>Execution type:</u> Automated			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-599: ST_DISPSS_TC0097Summary:

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	
<u>Execution type:</u> Automated			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_dss tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		

Execution Mode:	Automated
Execution duration (sec):	
Execution notes	TestLogPath]]>

Test Case pdk-tc-600: ST_DISPDSSTC0098Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-601: ST_DISPDSSTC0099Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-602: ST_DISPDSSTC0100Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Automated
Execution duration (sec):	
Execution notes	TestLogPath]]>

Test Case pdk-tc-603: ST_DISPSS_TC0101			
Summary:			
DSS_Video3_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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-604: ST_DISPSS_TC0102			
Summary:			
DSS_Video1_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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-605: ST_DISPDSSTC0103Summary:

DSS_Video2_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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-606: ST_DISPDSSTC0104Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-607: ST_DISPDSSTC0105Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-608: ST_DISPDSSTC0106Summary:

DSS_Video2_XBGR8888_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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**Test Case pdk-tc-609: ST_DISPDSSTC0107**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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**Test Case pdk-tc-610: ST_DISPDSSTC0108**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	

<u>Execution type:</u>	Automated
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-611: ST_DISPDSSTC0109Summary:

DSS_Video2_BGRX8888_800W_480H_DPI1_LCD3_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

<u>Execution type:</u>	Automated
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-612: ST_DISPDSSTC0110Summary:

DSS_Video3_BGRX8888_800W_480H_DPI1_LCD2_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

<u>Execution type:</u>	Automated
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-613: ST_DISPDSSTC0111Summary:

DSS_Video1_BGR16565_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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-614: ST_DISPDSSTC0112Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-615: ST_DISPDSSTC0113Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-616: ST_DISPDSS_TC0114Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-617: ST_DISPDSS_TC0115Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-618: ST_DISPDSS_TC0116Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-619: ST_DISPSS_TC0117Summary:

DSS_GRPX1_BGRX248888_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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-620: ST_DISPSS_TC0118Summary:

DSS_GRPX1_BGR16565_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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		

<u>Execution duration (sec):</u>	
<u>Execution notes</u>	TestLogPath]]>

Test Case pdk-tc-621: ST_DISPDSSTC0119Summary:

DSS_Video1_YUYV422I_720W_480H_DPI2_LCD2_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**Test Case pdk-tc-622: ST_DISPDSSTC0120**Summary:

DSS_Video1_YUYV422I_360W_120H_DPI3_LCD3_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):Execution notes TestLogPath
]]>**Test Case pdk-tc-623: ST_DISPDSSTC0121**Summary:

DSS_Video2_YUYV422I_720W_480H_DPI2_LCD2_D1_800_4802

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: MediumKeywords: c_full

	m_dss tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-624: ST_DISPDSSTC0122Summary:

DSS_Video2_YUYV422I_360W_120H_DPI3_LCD3_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: MediumKeywords:c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional**Execution Details**

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-625: ST_DISPDSSTC0123Summary:

DSS_Video3_YUYV422I_720W_480H_DPI2_LCD2_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: MediumKeywords:c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional**Execution Details**

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-626: ST_DISPDSSTC0124Summary:

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	
<u>Execution type:</u> Automated			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_dss tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-627: ST_DISPSS_TC0125Summary:

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	
<u>Execution type:</u> Automated			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_full m_dss tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-628: ST_DISPSS_TC0126Summary:

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	
<u>Execution type:</u> Automated			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_dss tda2ex tda2xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		

<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-629: ST_DISPDSSTC0127Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-630: ST_DISPDSSTC0128Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-631: ST_DISPDSSTC0129Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-632: ST_DISPDSSTC0130Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-633: ST_DISPDSSTC0131Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-634: ST_DISPDSSTC0132Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-635: ST_DISPDSSTC0133Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-636: ST_DISPDSSTC0134Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-637: ST_DISPDSS_TC0135Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-638: ST_DISPDSS_TC0136Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-639: ST_DISPDSS_TC0137Summary:

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	

<u>Execution type:</u>	Automated
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-640: ST_DISPSS_TC0138Summary:

DSS_Video3_BGRA8888_Video1_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

<u>Execution type:</u>	Automated
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-641: ST_DISPSS_TC0139Summary:

DSS_Video1_ABGR8888_Video2_BGR888_800W_480H_DPI1_LCD1_D1_800_480

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

<u>Execution type:</u>	Automated
<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-642: ST_DISPDSSTC0140Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-643: ST_DISPDSSTC0141Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-644: ST_DISPDSSTC0142Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-645: ST_DISPDSS_TC0143Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-646: ST_DISPDSS_TC0144Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-647: ST_DISPDSS_TC0145Summary:

DSS_GRPX1_BGRA8888_Video3_BGR888_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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-648: ST_DISPDSS_TC0146			
<u>Summary:</u>			
DSS_GRPX1_BGR888_Video3_BGRA8888_800W_480H_DPI1_LCD2_D1_800_480			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-649: ST_DISPDSS_TC0147			
<u>Summary:</u>			
DSS_Video2_BGR888_Video3_BGRA8888_800W_480H_DPI1_LCD2_D1_800_480			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-650: ST_DISPSS_TC0148			
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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-651: ST_DISPSS_TC0149			
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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-652: ST_DISPSS_TC0150			
<u>Summary:</u>			
DSS_Video2_BGR888_Video3_ABGR8888_800W_480H_DPI1_LCD2_D1_800_480			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-653: ST_DISPSS_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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-654: ST_DISPSS_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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-655: ST_DISPSS_TC0153			
<u>Summary:</u>			
DSS_Video3_YUV420SPUV_800W_480H_DPI1_LCD2_D1_800_480			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>

1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-656: ST_DISPSS_TC0154Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-657: ST_DISPSS_TC0155Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		

]]>

Test Case pdk-tc-658: ST_DISPDS2_TC0156Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-659: ST_DISPDS2_TC0157Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-660: ST_DISPDS2_TC0158Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex

	tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-661: ST_DISPDSSTC0159Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-662: ST_DISPDSSTC0160Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-663: ST_DISPDSSTC0161Summary:

DSS_Video1_YUYV422I_1920W_1080H_HDMIOUT_HDMI_1080I60_1920_1080

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-664: ST_DISPDSSTC0162Summary:

DSS_Video2_YUYV422I_720W_480H_HDMIOUT_HDMI_480P_720_480

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-665: ST_DISPDSSTC0163Summary:

DSS_Video3_UYVY422I_1920W_1080H_HDMIOUT_HDMI_1080P60_1920_1080

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			

Execution notes	TestLogPath
]]>

Test Case pdk-tc-666: ST_DISPDSSTC0164Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-667: ST_DISPDSSTC0165Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_regression
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-668: ST_DISPDSSTC0166Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex

	tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-669: ST_DISPDSSTC0167Summary:

DSS_GRPX1_BGRA8888_1920W_1080H_HDMIOUT_HDMI_1080P60_1920_1080

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-670: ST_DISPDSSTC0168Summary:

DSS_GRPX1_ABGR8888_1280W_720H_HDMIOUT_HDMI_720P60_1280_720

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_full
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-671: ST_DISPDSSTC0169Summary:

DSS_Video1_YUYV422I_640W_480H_HDMIOUT_HDMI_VGA_Custom_640_480

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-672: ST_DISPSS_TC0170Summary:

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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-673: ST_DISPSS_TC0171Summary:

DSS_Video2_BGR888_1920W_1080H_HDMIOUT_HDMI_1080I60_1920_1080

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			

Execution notes	TestLogPath
]]>

Test Case pdk-tc-674: ST_DISPDSSTC0172Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-675: ST_DISPDSSTC0173Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-676: ST_DISPDSSTC0174Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex

	tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-677: ST_DISPDSSTC0175Summary:

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	

<u>Execution type:</u>	Automated
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<u>Estimated exec. duration (sec):</u>	60.00
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<u>Priority:</u>	Medium
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<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-678: ST_DISPDSSTC0176Summary:

DSS_Video1_800W_480H_Video2_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_0_1_2

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

<u>Execution type:</u>	Automated
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<u>Estimated exec. duration (sec):</u>	60.00
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<u>Priority:</u>	Medium
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<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-679: ST_DISPDSSTC0177Summary:

DSS_Video1_800W_480H_Video2_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_2_0_1

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u> Automated			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_dss tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build PDK_Test_Plan_01.09.00_TDA2px_rc5			
Tester x0153534			
<u>Execution Result:</u> Passed			
<u>Execution Mode:</u> Automated			
<u>Execution duration (sec):</u>			
Execution notes TestLogPath			
]]>			

Test Case pdk-tc-680: ST_DISPDSS_TC0178Summary:

DSS_Video1_800W_480H_Video2_YUYV422I_100W_100H_GRPX1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_ZORDER_1_2_0

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u> Automated			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_full m_dss tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build PDK_Test_Plan_01.09.00_TDA2px_rc5			
Tester x0153534			
<u>Execution Result:</u> Passed			
<u>Execution Mode:</u> Automated			
<u>Execution duration (sec):</u>			
Execution notes TestLogPath			
]]>			

Test Case pdk-tc-682: ST_DISPDSS_TC0180Summary:

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	
<u>Execution type:</u> Automated			
<u>Estimated exec. duration (sec):</u> 60.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_sanity m_dss tda2ex tda2xx tda2px t_functional			
Execution Details			
Build PDK_Test_Plan_01.09.00_TDA2px_rc5			
Tester x0153534			

<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-683: ST_DISPDSS_TC0181Summary:

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):	60.00		
Priority:	Medium		
Keywords:	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-684: ST_DISPDSS_TC0182Summary:

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):	60.00		
Priority:	Medium		
Keywords:	c_regression m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-685: ST_DISPDSS_TC0183Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_dss tda2ex tda2xx		

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-686: ST_DISPSS_TC0184Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_full m_dss tda2ex tda2xx tda2px t_functional
------------------	---

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-687: ST_DISPSS_TC0185Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-688: ST_DISPSS_TC0186Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		

<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

Test Case pdk-tc-689: ST_DISPSS_TC0187			
<u>Summary:</u>			
DSS_Video1_BGR888_Input_800W_480H_DPI1_LCD1_D1_800_480_TDM_Mode_8Bit_IF			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-690: ST_DISPSS_TC0188			
<u>Summary:</u>			
DSS_Video1_BGR16565_800W_480H_DPI1_LCD1_D1_800_480_TDM_Mode_8Bit_IF			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-691: ST_DISPSS_TC0189Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-692: ST_DISPSS_TC0190Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-693: ST_DISPSS_TC0191Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx

	tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-694: ST_DISPDSSTC0192Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-695: ST_DISPDSSTC0193Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-696: ST_DISPDSSTC0194Summary:

DSS_Video1_Video2_Video3_YUYV422I_1920W_120H_GRPX1_BGR888_1920W_1080H_HDMIOUT_1080P60

<u>Preconditions:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-697: ST_DISPDSS_TC0195Summary:

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:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
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_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-698: ST_DISPDSS_TC0196Summary:

DSS_Video1_YUYV422I_1920W_1080H_HDMIOUT_HDMI_1080P60_Custom_1920_1080

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			

Execution notes	TestLogPath
]]>

Test Case pdk-tc-710: ST_DISPSS_TC0208Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-711: ST_DISPSS_TC0209Summary:

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: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

Keywords:

c_sanity
m_dss
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**Execution Mode: **Automated**Execution duration (sec):

Execution notes TestLogPath

]]>

Test Case pdk-tc-1093: ST_DISPSS_TC0213Summary:

DSS_Video1,2,3_YUYV422I_800W_480H_DPI1,2,3_LCD1,2,3_D1_800_480

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Input image buffer displayed on the LCD/HDMI/SDVENC	

Execution type: AutomatedEstimated exec. duration (sec): 60.00Priority: Medium

<u>Keywords:</u>	c_sanity m_dss tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	
Related Bugs	PDK-2134 : [Resolved] : [PM] Enable Dual Clock out from Video PLL

1.2.5.Test Suite : SBL

Test Case pdk-tc-716: ST_SBL_00001

Summary:

TDA2xx, 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 tda2xx tda2px t_functional			
Execution Details			
Build PDK_Test_Plan_01.09.00_TDA2px_rc6			
Tester x0153534			
Execution Result: Passed			
Execution Mode: Manual			
Execution duration (sec):			

Test Case pdk-tc-717: ST_SBL_00002

Summary:

TDA2xx, 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 tda2xx tda2px t_functional			
Execution Details			
Build PDK_Test_Plan_01.09.00_TDA2px_rc6			
Tester x0153534			
Execution Result: Passed			
Execution Mode: Manual			
Execution duration (sec):			

Test Case pdk-tc-718: ST_SBL_00003

Summary:

TDA2xx, NOR, OPP NOM, Production Build, Bin 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 tda2xx tda2px t_functional			

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Not Available
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-719: ST_SBL_00004			
Summary:			
TDA2xx, 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 tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-720: ST_SBL_00005			
Summary:			
TDA2xx, 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 tda2xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-721: ST_SBL_00006			
Summary:			
TDA2xx, 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 tda2xx tda2px t_functional		
Execution Details			

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-722: ST_SBL_00007Summary:

TDA2xx, SD, OPP LOW, Production Build, TI Image Format, Vision-SDK Image

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	SBL boots the app image properly by checking at the UART console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		

Keywords:
 c_sanity
 m_sbl
 tda2xx
 tda2px
 t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-725: ST_SBL_00010Summary:

TDA2xx, SD, OPP NOM, Production Build, TI Image Format, Multicore mailbox Image

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	SBL boots the app image properly by checking at the UART console	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		

Keywords:
 c_sanity
 m_sbl
 tda2xx
 tda2px
 t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

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_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes TestLogPath

]]>

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_Test_Plan_01.09.00_TDA2px_rc5

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Automated**

Execution duration (sec):

Execution notes TestLogPath

]]>

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-828: ST_ECC_TC4Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-829: ST_ECC_TC5Summary:

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	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		

Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath]]>

Test Case pdk-tc-830: ST_ECC_TC6Summary:

ECC Test for EMIF non quanta aligned address error polled mode

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	EMIF quanta error status to be set before timeout. Quanta error should be detected at correct address	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-831: ST_ECC_TC7Summary:

ECC Test for EMIF SEC Test in polled mode

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	EMIF SEC error status to be set before timeout. Single bit error should be corrected at correct address	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath]]>		

Test Case pdk-tc-832: ST_ECC_TC8Summary:

ECC Test for OCMC SEC error

<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	OCMC SEC error status to be set before timeout. Single bit error should be corrected at correct address	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-833: ST_ECC_TC9			
<u>Summary:</u>			
ECC Test for OCMC DED error			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	OCMC interrupt should occur. Double bit error should be detected at correct address	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	TestLogPath		
]]>		

Test Case pdk-tc-834: ST_ECC_TC10			
<u>Summary:</u>			
ECC Test for OCMC Address error			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	OCMC interrupt should occur. Address bit error should be detected at correct address	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_ecc		

Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	TestLogPath
]]>

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_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	TestLogPath		
]]>		

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: Manual

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:
c_sanity
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

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: Manual

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:
c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

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: Manual

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:
c_regression
m_dcan

	tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-773: ST_DCAN_TC4Summary:

DCAN1_TX_INT0_800KBPS_STD_MSGIDT_0xAABB5678_DLC_6_MSGOBJ_14_IFREG_1

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-774: ST_DCAN_TC5Summary:

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-775: ST_DCAN_TC6Summary:

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	
<u>Execution type:</u>	Manual		

<u>Estimated exec. duration (sec):</u>	30.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-776: ST_DCAN_TC7Summary:

DCAN1_TX_INT0_250KBPS_EXT_MSGIDT_0xEEFF9876_DLC_3_MSGBOX_27_IFREG_2

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	

<u>Execution type:</u>	Manual
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<u>Estimated exec. duration (sec):</u>	30.00
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<u>Priority:</u>	Medium
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<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details	
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Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
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Tester	x0153534
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<u>Execution Result:</u>	Passed
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<u>Execution Mode:</u>	Manual
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<u>Execution duration (sec):</u>	
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Test Case pdk-tc-777: ST_DCAN_TC8Summary:

DCAN1_TX_INT0_250KBPS_STD_MSGIDT_0xABDFFFF_DLC_2_MSGBOX_40_IFREG_1

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	

<u>Execution type:</u>	Manual
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<u>Estimated exec. duration (sec):</u>	30.00
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<u>Priority:</u>	Medium
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<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional
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Execution Details	
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Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
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Tester	x0153534
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<u>Execution Result:</u>	Passed
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<u>Execution Mode:</u>	Manual
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<u>Execution duration (sec):</u>	
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Test Case pdk-tc-778: ST_DCAN_TC9Summary:

DCAN1_TX_INT0_125KBPS_EXT_MSGIDT_0xAFBE5432_DLC_1_MSGBOX_58_IFREG_2

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-779: ST_DCAN_TC10Summary:

DCAN1_TX_INT0_125KBPS_STD_MSGIDT_0xFCBE1098_DLC_8_MSGBOX_63_IFREG_1

Preconditions:

<u>Recommendations:</u> NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-780: ST_DCAN_TC11Summary:

DCAN1_TX_INT0_1MBPS_EXT_MSGIDT_0xC1_DLC_8_MSGOBJ_1_IFREG_1_NUMMSG_2

Preconditions:

NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:

Manual

Estimated exec. duration (sec):

30.00

Priority:

Medium

Keywords:

c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build

PDK_Test_Plan_01.09.00_TDA2px_rc6

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		

<u>Execution duration (sec):</u>			
Test Case pdk-tc-784: ST_DCAN_TC15			
<u>Summary:</u>			
DCAN1_TX_INT0_500KBPS_STD_MSGIDT_0x1FFCFFFF_DLC_5_MSGBOX_10_IFREG_2_NUMMSG_10			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-787: ST_DCAN_TC102Summary:

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-788: ST_DCAN_TC103Summary:

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-789: ST_DCAN_TC104Summary:

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_regression
m_dcan
tda2ex
tda2xx

	tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-790: ST_DCAN_TC105			
<u>Summary:</u>			
DCAN1_RX_INT0_500KBPS_STD_MSGIDT_0x1357CCDD_DLC_3_MSGOBJ_30_IFREG_2			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-791: ST_DCAN_TC106			
<u>Summary:</u>			
DCAN1_RX_INT0_250KBPS_EXT_MSGIDT_0x9753EEFF_DLC_2_MSGOBJ_35_IFREG_1			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-792: ST_DCAN_TC107			
<u>Summary:</u>			
DCAN1_RX_INT0_250KBPS_STD_MSGIDT_0x2468AFBE_DLC_1_MSGOBJ_50_IFREG_2			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		

<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-793: ST_DCAN_TC108			
<u>Summary:</u>			
DCAN1_RX_INT0_125KBPS_STD_MSGIDT_0xFEDC1234_DLC_1_MSGBOX_55_IFREG_2			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-794: ST_DCAN_TC109			
<u>Summary:</u>			
DCAN1_RX_INT0_125KBPS_EXT_MSGIDT_0x0864FDEC_DLC_8_MSGBOX_60_IFREG_1			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-795: ST_DCAN_TC110			
<u>Summary:</u>			
DCAN1_RX_INT0_1MBPS_EXT_MSGIDT_0xC1_DLC_8_MSGOBJ_5_IFREG_2_NUMMSG_2			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>

1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-796: ST_DCAN_TC111Summary:

DCAN1_RX_INT0_1MBPS_STD_MSGIDT_0x4231FEDC_DLC_7_MSGOBJ_10_IFREG_1_NUMMSG_3

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-797: ST_DCAN_TC112Summary:

DCAN1_RX_INT0_800KBPS_STD_MSGIDT_0x1EA8FFFF_DLC_4_MSGBOX_25_IFREG_1_NUMMSG_6

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The loopback data match and the test prints compare passed	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-798: ST_DCAN_TC113Summary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 30.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-799: ST_DCAN_TC114Summary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 30.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-800: ST_DCAN_TC200Summary:

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	
<u>Execution type:</u> Manual			
<u>Estimated exec. duration (sec):</u> 30.00			
<u>Priority:</u> Medium			
<u>Keywords:</u> c_regression m_dcan tda2ex tda2xx tda3xx tda2px t_functional			
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-801: ST_DCAN_TC201Summary:

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_regression
m_dcan
tda2ex
tda2xx
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

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:
1	NA	The loopback data match and the test prints compare passed	

Execution type: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_regression
m_dcan
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_regression
m_dcan
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**

Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-804: ST_DCAN_TC300Summary:

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_sanity
m_dcan
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_regression
m_dcan
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

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: ManualEstimated exec. duration (sec): 30.00Priority: Medium

Keywords:

c_regression
m_dcan
tda2ex
tda2xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

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	
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (sec):</u>		30.00	
<u>Priority:</u>		Medium	
<u>Keywords:</u>		c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional	
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
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	

<u>Execution type:</u>	Manual
<u>Estimated exec. duration (sec):</u>	30.00
<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-822: ST_McSPI_TC00004

<u>Summary:</u>			
McSPI 1 internal loopback test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	McSPI Tx and Rx registers should be able to transmit and receive data before timeout for any channel. The Tx and Rx data should match	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-823: ST_McSPI_TC00005

<u>Summary:</u>			
McSPI 1 internal loopback test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	McSPI Tx and Rx registers should be able to transmit and receive data via DMA for any output clock. EDMA interrupt should occur. The Tx and Rx data should match	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

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:	Manual		
Estimated exec. duration (sec):	30.00		
Priority:	Medium		
Keywords:	c_sanity m_mcspi tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Blocked		
Execution Mode:	Manual		
Execution duration (sec):			

1.2.9.Test Suite : PM

Test Case pdk-tc-1071: pmlib_syscfg_unit_test_app_a15_0

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 tda2px t_stress		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	Log file not available		
]]>		

Test Case pdk-tc-940: pmlib_syscfg_unit_test_app_ipu1_0

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_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	Log file not available		
	} >		

Test Case pdk-tc-1072: pmlib_clkrate_unit_test_app_a15_0

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.	
<u>Execution type:</u>	Automated	
<u>Estimated exec. duration (sec):</u>	30.00	
<u>Priority:</u>	Medium	
<u>Keywords:</u>	c_full m_pm tda2ex tda2xx tda2px t_stress	
Execution Details		
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5	
Tester	x0153534	
<u>Execution Result:</u>	Passed	
<u>Execution Mode:</u>	Automated	
<u>Execution duration (sec):</u>		
Execution notes	Log file not available	
]]>	

Test Case pdk-tc-941: pmlib_clkrate_unit_test_app_ipu1_0			
<u>Summary:</u>			
Power Management Clock Rate Set and Get Unit Test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
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.	
<u>Execution type:</u>	Automated		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_pm tda2ex tda2xx tda3xx tda2px t_stress		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Automated		
<u>Execution duration (sec):</u>			
Execution notes	Log file not available		
]]>		

Test Case pdk-tc-942: pmlib_videopl1_unit_test_app			
<u>Summary:</u>			
Power Management Video PLL Unit Test			
<u>Preconditions:</u>			
NA			
<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	The Video PLL set and get does not get stuck and there are no failures reported in the UART/Console log.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		

Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-943: pmhal_coldreset_unit_test_appSummary:

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.	
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (sec):</u>		30.00	
<u>Priority:</u>		Medium	
<u>Keywords:</u>		c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional	
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-945: pmhal_vm_unit_test_app_ipu1_0Summary:

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_Test_Plan_01.09.00_TDA2px_rc5		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Automated		
Execution duration (sec):			
Execution notes	Log file not available		
]]>		

Test Case pdk-tc-1073: pmhal_vm_unit_test_app_a15_0Summary:

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.	
<u>Execution type:</u>		Automated	
<u>Estimated exec. duration (sec):</u>		30.00	

<u>Priority:</u>	Medium
<u>Keywords:</u>	c_sanity m_pm tda2ex tda2xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc5
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Automated
<u>Execution duration (sec):</u>	
Execution notes	Log file not available]]>

Test Case pdk-tc-947: pmlib_videoplcalc_unit_test_appSummary:

Power Video PLL calculator unit test utility

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Able to get the right clock for the video pll after getting M, N etc. values using the video PLL calculator.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_sanity m_pm tda2ex tda2xx tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-1091: pmhal_dppll_fracm_unit_test_appSummary:

Power check for fractional multiplier and on the fly change of the Sys clock 2 input to dppll core

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	No error message in the log. Able to observed the switch in frequency in the oscilloscope.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	30.00		
<u>Priority:</u>	Medium		
<u>Keywords:</u>	c_full m_pm tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

1.2.10.Test Suite : MCAN

Test Case pdk-tc-920: MCAN_CANFD_Mode_BitRate_Switching_ON

Summary:

Test Setup: Message Format: CAN FD with STD ID Payload: 64 bytes Bit Rate: 1Mbps and 5 Mbps Acceptance Filtering: Specific IDs Tx Storage: FIFO Rx Storage: Buffers Time Stamp Enable: Yes, Internal Tx Event FIFO Handling: Yes

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	1.Sent message shall match with received message. 2.Tx Event message marker shall match with sent message. 3. Time Stamp shall be captured.	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Low		
Keywords:	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-921: MCAN_Classic_CAN_Mode

Summary:

Test Setup: Message Format: CAN 2.0 with STD ID Payload: 8 bytes Bit Rate: 1Mbps Acceptance Filtering: Range Tx Storage: Queue Rx Storage: FIFO0 Time Stamp Enable: No Tx Event FIFO Handling: No

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Sent message shall match with received message.	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Low		
Keywords:	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-922: MCAN_CANFD_Mode_Bit_Rate_Switching_OFF

Summary:

Test Setup: Message Format: CAN FD with STD ID Payload: 64 bytes Bit Rate: 1Mbps Acceptance Filtering: Bit mask Tx Storage: Buffers Rx Storage: FIFO0 Time Stamp Enable: No Tx Event FIFO Handling: No

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Sent message shall match with received message.	
Execution type:		Manual	
Estimated exec. duration (sec):		60.00	
Priority:		Low	
Keywords:		c_sanity	

	m_mcan tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
Execution Result:	Passed
Execution Mode:	Manual
Execution duration (sec):	

Test Case pdk-tc-923: MCAN_External_TimeStampSummary:

Test Setup: Message Format: CAN FD with STD ID Payload: 64 bytes Bit Rate: 1Mbps and 5 Mbps Acceptance Filtering: Specific IDs Tx Storage: FIFO Rx Storage: Buffers Time Stamp Enable: Yes, External Tx Event FIFO Handling: Yes

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	1.Sent message shall match with received message. 2.Tx Event message marker shall match with sent message. 3. Time Stamp shall be captured.	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Low		
Keywords:	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-924: MCAN_High_Priority_MessagesSummary:

Test Setup: Message Format: CAN FD with STD ID Payload: 64 bytes Bit Rate: 1Mbps and 5 Mbps Acceptance Filtering: Specific IDs Tx Storage: Buffers Rx Storage: FIFO0 Time Stamp Enable: No Tx Event FIFO Handling: No

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Sent message shall match with received message with High Priority.	
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (sec):</u>		60.00	
<u>Priority:</u>		Low	
<u>Keywords:</u>		c_sanity m_mcan tda3xx tda2px t_functional	
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-925: MCAN_Internal_LoopbackSummary:

Test Setup: Message Format: CAN FD with STD ID Payload: 64 bytes Bit Rate: 1Mbps and 5 Mbps Acceptance Filtering: Specific IDs Tx Storage: Buffers Rx Storage: FIFO0 Time Stamp Enable: No Tx Event FIFO Handling: No

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Sent message shall match with received message with High Priority.	
<u>Execution type:</u>		Manual	

<u>Estimated exec. duration (sec):</u>	60.00
<u>Priority:</u>	Low
<u>Keywords:</u>	c_sanity m_mcan tda3xx tda2px t_functional
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	

Test Case pdk-tc-926: MCAN_Tx_Mixed_Config_With_Buffer_and_FIFOSummary:

Test Setup: Message Format: CAN FD with STD ID Payload: 64 bytes Bit Rate: 1Mbps and 5 Mbps Acceptance Filtering: Specific IDs Tx Storage: Buffers and FIFO Rx Storage: FIFO0 Time Stamp Enable: No Tx Event FIFO Handling: No

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Sent messages shall match with received message.	

Execution type: Manual

Estimated exec. duration (sec): 60.00

Priority: Low

Keywords: c_sanity
m_mcan
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-927: MCAN_Tx_Mixed_Config_With_Buffer_and_QueueSummary:

Test Setup: Message Format: CAN FD with STD ID Payload: 64 bytes Bit Rate: 1Mbps and 5 Mbps Acceptance Filtering: Specific IDs Tx Storage: Buffers and Queue Rx Storage: FIFO0 Time Stamp Enable: No Tx Event FIFO Handling: No

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Sent messages shall match with received message.	

Execution type: Manual

Estimated exec. duration (sec): 60.00

Priority: Low

Keywords: c_sanity
m_mcan
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Test Case pdk-tc-928: MCAN_ThroughputSummary:

Test Setup: Message Format: CAN FD with STD ID and EXT ID Payload: 64 bytes Bit Rate: 1Mbps and 5 Mbps Acceptance Filtering: Specific IDs Tx Storage: FIFO Rx Storage: Buffers Time Stamp Enable: No Tx Event FIFO Handling: No

Preconditions:

NA

<u>#:</u>	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
-----------	----------------------	--------------------------	-------------------------

1	NA	Sent messages shall match with received message and measured frames per seconds should be 85% of the theoretical.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Low		
<u>Keywords:</u>	c_sanity m_mcan tda3xx tda2px t_performance		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-929: MCAN_ECC_TestSummary:

Induce single bit and double bit error and check behavior.

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	In case single bit error corrected data should be transmitted and in case of double bit error message should not go out.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Low		
<u>Keywords:</u>	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-930: MCAN_ECC_Self_TestSummary:

Induce single bit and double bit error and check behavior. In this test errors will be induced through diagnostics mode.

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	In case single bit error corrected data should be transmitted and in case of double bit error message should not go out.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Low		
<u>Keywords:</u>	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-931: MCAN_DMA_EventsSummary:

Configure DMA to copy data into Tx Buffers and from Rx Buffers. Send a large chunk of data. Hook up Tx and Rx events to DMA event and put DMA in event trigger mode.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Sent messages shall match with received message.	

Execution type: ManualEstimated exec. duration (sec): 60.00Priority: Low

Keywords:

c_sanity
m_mcan
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-932: MCAN_Programmable_Bit_rate**Summary:

Configure MCAN to work in CAN-FD mode with Bit Rate Switch ON. Send messages at different bit rates. Check with following bit rates(Nominal: Data kbps)=> (1000:5000), (500:2500), (100:1000)

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Sent messages shall match with received message.	

Execution type: ManualEstimated exec. duration (sec): 60.00Priority: Low

Keywords:

c_sanity
m_mcan
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-933: MCAN_Node_State_Transitions**Summary:

Configure MCAN to work in CAN-FD mode with Bit Rate Switch ON. Enable Auto re-transmission. Send a message that will not be accepted by any node. Test following transitions: Error Active-->Error Passive, Error Passive-->Bus Off, Bus Off-->Error Passive and then Error Passive-->Error Active

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	MCAN shall transition its states properly(as mentioned in description).	

Execution type: ManualEstimated exec. duration (sec): 60.00Priority: Low

Keywords:

c_sanity
m_mcan
tda3xx
tda2px
t_functional

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**Execution Mode: **Manual**Execution duration (sec):**Test Case pdk-tc-934: MCAN_External_TimeStamp_Overflow_Interrupt**

Summary:

Configure MCAN to use external time stamp counter. Configure external time stamp counter to generate interrupt on overflow. Also read the current timestamp value.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Core shall receive external time stamp interrupt.	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Low		
Keywords:	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-935: MCAN_Message_CancellationSummary:

Configure the MCAN to transmit few messages and then cancel the transmission for one of the pending message.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Message for which cancellation has been requested shall not be sent.	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Low		
Keywords:	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-936: MCAN_Pin_StateSummary:

Configure MCAN Rx and Tx PAD and read their values from pin status register.

Preconditions:

NA

#:	<u>Step actions:</u>	<u>Expected Results:</u>	<u>Execution notes:</u>
1	NA	Configured PAD values shall match with read values.	
<u>Execution type:</u>	Manual		
<u>Estimated exec. duration (sec):</u>	60.00		
<u>Priority:</u>	Low		
<u>Keywords:</u>	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>	Passed		
<u>Execution Mode:</u>	Manual		
<u>Execution duration (sec):</u>			

Test Case pdk-tc-937: MCAN_Clock_Stop_Request

Summary:

Configure MCAN to work in CAN FD mode. Add clock stop request for entering into low power mode.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	MCAN shall ack back the clock stop request.	
<u>Execution type:</u>		Manual	
<u>Estimated exec. duration (sec):</u>		60.00	
<u>Priority:</u>		Low	
<u>Keywords:</u>		c_sanity m_mcan tda3xx tda2px t_functional	
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
<u>Execution Result:</u>		Passed	
<u>Execution Mode:</u>		Manual	
<u>Execution duration (sec):</u>			

Test Case pdk-tc-938: MCAN_Time_Stamp_Counter_ResetSummary:

Configure MCAN to use internal time stamp. Start the time stamp counter. Reset the timestamp counter in between.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	Time Stamp Counter shall get reset after calling TS Reset API.	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Low		
Keywords:	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

Test Case pdk-tc-939: MCAN_Bus_Monitoring_ModeSummary:

Configure MCAN into Bus Monitoring mode. Also read current Time Out counter value.

Preconditions:

NA

#:	Step actions:	Expected Results:	Execution notes:
1	NA	MCAN shall be able to receiver messages.	
Execution type:	Manual		
Estimated exec. duration (sec):	60.00		
Priority:	Low		
Keywords:	c_sanity m_mcan tda3xx tda2px t_functional		
Execution Details			
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6		
Tester	x0153534		
Execution Result:	Passed		
Execution Mode:	Manual		
Execution duration (sec):			

1.2.11.Test Suite : Common

Test Case pdk-tc-1061: vps_test_queue_utilsSummary:

Continues queue test with multiple write and multiple reads to queue. The test will check whether semaphore counts don't go beyond 16 bits

Execution type: Manual

Estimated exec. duration (sec): 10.00

Priority: Medium

Keywords:
c_regression
tda2ex
tda2xx
tda3xx
tda2px
t_functional
m_common

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc9

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: Manual

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:
c_sanity
tda2ex
tda2xx
tda3xx
tda2px
t_functional
m_common

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

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: Manual

Estimated exec. duration (sec): 30.00

Priority: Medium

Keywords:
c_sanity
tda2ex
tda2xx
tda3xx
tda2px
t_functional
m_common

Execution Details

Build PDK_Test_Plan_01.09.00_TDA2px_rc6

Tester x0153534

Execution Result: **Passed**

Execution Mode: **Manual**

Execution duration (sec):

Related Bugs **PDK-2376** : [Accepted] : User Config Switch Documentation in PDK

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: Manual

Estimated exec. duration (sec): 30.00

Priority: Medium

<u>Keywords:</u>	c_sanity tda2ex tda2xx tda3xx tda2px t_functional m_common
Execution Details	
Build	PDK_Test_Plan_01.09.00_TDA2px_rc6
Tester	x0153534
<u>Execution Result:</u>	Passed
<u>Execution Mode:</u>	Manual
<u>Execution duration (sec):</u>	