

SUMMARY LOG FILE

SH111081_Foxconn_STB_BFX-UA300

Date of last run: 2021/08/27
 Start Time of last run: 13:37:13
 End Time of last run: 13:37:27
 Duration of last run: 14 seconds

Port Number(s) Under Test:

HDMI OUT Port Nr: 1
 HDMI IN Port Nr: 0

Used Versions:

Cec Explorer: 3.0.1938
 Firmware: 3.1.0.1957
 Test Suite: 2386

Statistics:

Total Nr of Errors:	0
Total Nr of Warnings:	46
Number of passed Testcases:	42
Number of failed Testcases:	0
Number of aborted Testcases:	0
Overall Test Result:	PASSED

Test case tc_7_1

0 error(s), 0 warning(s), **PASSED**

Last execution date: 2021/08/27 13:35:39,

(Previous results: passed failed aborted failed aborted)

range MESSAGE: The high amplitude value (+3.360) of the CEC line (measuring 3.3V via 27Kohm) is within the valid range
 range MESSAGE: The low amplitude value (+0.000) of the CEC line (measuring 3.3V via 27Kohm) is within the valid range
 range MESSAGE: The high amplitude value (+3.400) of the CEC line (measuring 3.3V via 3Kohm) is within the valid range
 range MESSAGE: The low amplitude value (+0.000) of the CEC line (measuring 3.3V via 3Kohm) is within the valid range
 valid range MESSAGE: The high amplitude value (+3.060) of the CEC line (measuring Ground via 150Kohm) is within the valid range
 valid range MESSAGE: The low amplitude value (+0.000) of the CEC line (measuring Ground via 150Kohm) is within the valid range

Test case tc_7_2

0 error(s), 0 warning(s), **PASSED**

Last execution date: 2021/08/17 15:15:11,

(Previous results: passed passed n/a n/a n/a)

valid range MESSAGE: The rise time value (0054.3) for the CEC Line (measuring +3.3V via 27Kohm) with 1500pF is within valid range
 valid range MESSAGE: The fall time value (0007.9) for the CEC Line (measuring +3.3V via 27Kohm) with 1500pF is within valid range
 valid range MESSAGE: The rise time value (0046.7) for the CEC Line (measuring +3.3V via 3Kohm) with 7200pF is within valid range
 valid range MESSAGE: The fall time value (0007.9) for the CEC Line (measuring +3.3V via 3Kohm) with 7200pF is within valid range

[Test case tc_8_1_1](#)

0 error(s),

0 warning(s),

PASSED

Last execution date: 2021/08/27 13:36:53,

(Previous results: passed failed passed passed n/a)

us) MESSAGE: List index 4: the low time period of DUT's start bit (3710 us) is within valid range (3500 - 3900 us)

4700 us) MESSAGE: List index 4: the total time period of DUT's start bit (4500 us) is within valid range (4300 - 4700 us)

us) MESSAGE: List index 6: the low time period of DUT's start bit (3710 us) is within valid range (3500 - 3900 us)

4700 us) MESSAGE: List index 6: the total time period of DUT's start bit (4500 us) is within valid range (4300 - 4700 us)

us) MESSAGE: List index 8: the low time period of DUT's start bit (3710 us) is within valid range (3500 - 3900 us)

4700 us) MESSAGE: List index 8: the total time period of DUT's start bit (4500 us) is within valid range (4300 - 4700 us)

[Test case tc_8_1_2](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:10:13,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: List index 1: all ONE bits within a data block are within valid range

MESSAGE: List index 3: all ONE bits within a data block are within valid range

MESSAGE: List index 5: all ONE bits within a data block are within valid range

[Test case tc_8_1_3](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:10:21,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: List index 1: all ZERO bits within a data block are within valid range

MESSAGE: List index 3: all ZERO bits within a data block are within valid range

MESSAGE: List index 5: all ZERO bits within a data block are within valid range

[Test case tc_8_2_1](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:10:29,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.

This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT responded correctly to the <Abort> message with a start bit low time value of 3520 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a start bit low time value of 3700 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a start bit low time value of 3880 ms

[Test case tc_8_2_2](#)

0 error(s),

0 warning(s),

PASSED

Last execution date: 2021/08/27 13:37:19,

(Previous results: passed passed failed passed n/a)

MESSAGE: The DUT responded correctly to the <Abort> message with a start bit high time value of 620 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a start bit high time value of 800 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a start bit high time value of 980 ms

[Test case tc_8_2_3](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:10:44,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.

This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT responded correctly to the <Abort> message with a ONE bit low time value of 420 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a ONE bit low time value of 600 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a ONE bit low time value of 780 ms

[Test case tc_8_2_4](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:10:51,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.

This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT responded correctly to the <Abort> message with a ONE bit high time value of 1470 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a ONE bit high time value of 1800 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a ONE bit high time value of 2130 ms

Test case tc_8_2_5

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:10:58,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.
This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT responded correctly to the <Abort> message with a ZERO bit low time value of 1320 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a ZERO bit low time value of 1500 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a ZERO bit low time value of 1680 ms

Test case tc_8_2_6

0 error(s),

0 warning(s),

PASSED

Last execution date: 2021/08/17 14:53:20,

(Previous results: passed passed n/a n/a n/a)

MESSAGE: The DUT responded correctly to the <Abort> message with a ZERO bit high time value of 570 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a ZERO bit high time value of 900 ms

MESSAGE: The DUT responded correctly to the <Abort> message with a ZERO bit high time value of 1230 ms

Test case tc_9_1_1

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:11:12,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.
This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT acknowledged the TE's <Abort> message correctly

Test case tc_9_1_2

0 error(s),

2 warning(s)

PASSED

Last execution date: 2021/08/17 14:11:19,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.
This might lead to unacknowledged frames if the DUT has allocated another address

WARNING: Sent frame was not acknowledged

MESSAGE: The DUT did not acknowledge a message directly addressed to another device

Test case tc_9_1_3

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:11:25,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT acknowledged the TE's broadcasted <Abort> message correctly

Test case tc_9_2_1

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:11:32,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT used the correct initiator address '4'

MESSAGE: The DUT used the correct destination address '0'

Test case tc_9_2_2

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:11:38,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT used the correct destination address ('f') for broadcast messages

Test case tc_9_3_1

0 error(s),

4 warning(s)

PASSED

Last execution date: 2021/08/17 14:11:45,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

WARNING: Received a frame with corruption level 1, i.e. the frame is incomplete (missing EOM flag)

WARNING: Received a frame with corruption level 1, i.e. the frame is incomplete (missing EOM flag)

WARNING: Received a frame with corruption level 1, i.e. the frame is incomplete (missing EOM flag)

MESSAGE: Measured time between two retransmissions (17460) is valid

MESSAGE: Measured time between two retransmissions (17460) is valid

MESSAGE: DUT's number of tries (3) is within valid range

Test case tc_9_3_2

0 error(s),

4 warning(s)

PASSED

Last execution date: 2021/08/17 14:11:55,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.

This might lead to unacknowledged frames if the DUT has allocated another address

WARNING: Received a frame with corruption level 3, i.e. the frame contains invalid data: Insufficient Operand Data for 'FeatureAbort' Opcode;

WARNING: Received a frame with corruption level 3, i.e. the frame contains invalid data: Insufficient Operand Data for 'FeatureAbort' Opcode;

WARNING: Received a frame with corruption level 3, i.e. the frame contains invalid data: Insufficient Operand Data for 'FeatureAbort' Opcode;

MESSAGE: Measured time between two retransmissions (17460) is valid

MESSAGE: Measured time between two retransmissions (17460) is valid

MESSAGE: DUT's number of tries (3) is within valid range

Test case tc_9_3_3

0 error(s),

4 warning(s)

PASSED

Last execution date: 2021/08/17 14:12:05,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.

This might lead to unacknowledged frames if the DUT has allocated another address

WARNING: Received a frame with corruption level 1 (expected), i.e. the frame is incomplete (missing EOM flag)

WARNING: Received a frame with corruption level 3 (expected), i.e. the frame contains invalid data: Insufficient Operand Data for 'ReportPhysicalAddress' Opcode;

WARNING: Received a frame with corruption level 3 (expected), i.e. the frame contains invalid data: Insufficient Operand Data for 'ReportPhysicalAddress' Opcode;

MESSAGE: Measured time between two retransmissions (18350) is valid

MESSAGE: Measured time between two retransmissions (18350) is valid

MESSAGE: Measured time between two retransmissions (18350) is valid

MESSAGE: DUT's number of tries (0) is within valid range

Test case tc_9_3_4

0 error(s),

2 warning(s)

PASSED

Last execution date: 2021/08/17 14:12:14,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.

This might lead to unacknowledged frames if the DUT has allocated another address

WARNING: Received a frame with corruption level 5 (expected), i.e. the frame has been aborted

MESSAGE: Measured time between two retransmissions (19650) is valid

MESSAGE: DUT's number of tries (2) is within valid range

[Test case tc_9_4_1](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:12:24,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.

This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT did not respond an incomplete <Feature Abort> message

MESSAGE: Operator have selected that the DUT did not react to the incomplete <Feature Abort> message.

MESSAGE: The DUT did not respond an incomplete <Report Power Status> message

MESSAGE: Operator have selected that the DUT did not react to the incomplete <Report Power Status> message.

MESSAGE: The DUT did not respond an incomplete <User Control Pressed> message

MESSAGE: Operator have selected that the DUT did not react to the incomplete <User Control Pressed>

message.

MESSAGE: The DUT did not respond an incomplete <Report Physical Address> message

MESSAGE: Operator have selected that the DUT did not react to the incomplete <Report Physical Address>

message.

MESSAGE: The DUT did not respond an incomplete <Set Menu Language> message

MESSAGE: Operator have selected that the DUT did not react to the incomplete <Set Menu Language> message.

[Test case tc_9_4_2](#)

0 error(s),

2 warning(s)

PASSED

Last execution date: 2021/08/17 14:12:58,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.

This might lead to unacknowledged frames if the DUT has allocated another address

WARNING: Sent frame was not acknowledged

MESSAGE: The DUT has sent a <Feature Abort> message

[Test case tc_9_5_1](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:13:07,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.

This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT did not respond to the corrupted message

MESSAGE: Generated low bit period (3610 us) after the corrupted bit 3 is within valid range (3400 - 5500

us)

MESSAGE: The DUT did not respond to the corrupted message

MESSAGE: Generated low bit period (3610 us) after the corrupted bit 0 is within valid range (3400 - 5500

us)

MESSAGE: The DUT did not respond to the corrupted message

MESSAGE: Generated low bit period (3610 us) after the corrupted bit 5 is within valid range (3400 - 5500

us)

MESSAGE: The DUT did not respond to the corrupted message

MESSAGE: Generated low bit period (3610 us) after the corrupted bit 6 is within valid range (3400 - 5500 us)

MESSAGE: The DUT did not respond to the corrupted message

MESSAGE: Generated low bit period (3610 us) after the corrupted bit 7 is within valid range (3400 - 5500 us)

Test case tc_9_6_1

0 error(s),

2 warning(s)

PASSED

Last execution date: 2021/08/17 14:13:25,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

WARNING: Received a frame with corruption level 6 (expected), i.e. the frame contains pulses of unknown meaning

MESSAGE: The DUT stopped transmitting the <Abort> message after the start bit

MESSAGE: The DUT maintained the required signal free time of 12000 us before retransmission (21150 us)

Test case tc_9_6_2

0 error(s),

2 warning(s)

PASSED

Last execution date: 2021/08/17 14:13:33,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

WARNING: Received a frame with corruption level 5 (expected), i.e. the frame has been aborted

MESSAGE: The DUT stopped transmitting the <Abort> message after the manipulated bit, i.e. there is no bit index 3

MESSAGE: The DUT maintained the required signal free time of 12000 us before retransmission (18350 us)

Test case tc_9_7_1

0 error(s),

0 warning(s),

PASSED

Last execution date: 2021/08/17 14:23:40,

(Previous results: passed passed passed n/a n/a)

MESSAGE: The DUT maintained the required signal free time of 12000 us before retransmission (18360 us)

[Test case tc_10_1_2_1](#)

0 error(s),

2 warning(s)

PASSED

Last execution date: 2021/08/17 14:21:12,

(Previous results: passed passed n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.
This might lead to unacknowledged frames if the DUT has allocated another address

event WARNING: The DUT failed to report the assigned physical address 2.0.0.0 within 30 seconds after the HPD
MESSAGE: The DUT reported the assigned physical address 1.0.0.0

[Test case tc_10_1_2_2](#)

0 error(s),

0 warning(s),

PASSED

Last execution date: 2021/08/27 12:12:08,

(Previous results: passed aborted failed failed aborted)

MESSAGE: The DUT reported the assigned physical address 1.0.0.0
MESSAGE: The DUT reported the assigned physical address 2.3.4.5

[Test case tc_10_2_3_1](#)

0 error(s),

0 warning(s),

PASSED

Last execution date: 2021/08/27 11:11:57,

(Previous results: passed passed passed aborted aborted)

MESSAGE: The DUT allocated the forced start address 4
MESSAGE: Physical address notification of DUT did not occur within 5 seconds after HPD signal
MESSAGE: The DUT sent an expected polling message (44)
MESSAGE: The DUT allocated the expected address (4)
MESSAGE: The DUT finally stopped polling at the expected logical address (4)

[Test case tc_10_2_3_2](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/27 11:15:05,

(Previous results: passed failed failed failed failed)

MESSAGE: The DUT allocated the forced start address 4
WARNING: Change of device mask affects system variable V_DUTLOGADDR
MESSAGE: Physical address notification of DUT did not occur within 5 seconds after HPD signal
MESSAGE: The DUT sent an expected polling message (44)
MESSAGE: The DUT sent an expected polling message (88)
MESSAGE: The DUT allocated the expected address (8)
MESSAGE: The DUT finally stopped polling at the expected logical address (8)

[Test case tc_10_2_3_3](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/27 11:17:48,

(Previous results: passed aborted aborted failed aborted)

MESSAGE: The DUT allocated the forced start address 4
WARNING: Change of device mask affects system variable V_DUTLOGADDR
MESSAGE: Physical address notification of DUT did not occur within 5 seconds after HPD signal
MESSAGE: The DUT sent an expected polling message (44)
MESSAGE: The DUT sent an expected polling message (88)
MESSAGE: The DUT sent an expected polling message (bb)
MESSAGE: The DUT allocated the expected address (b)
MESSAGE: The DUT finally stopped polling at the expected logical address (b)

[Test case tc_11_2_1_1](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 15:05:43,

(Previous results: passed failed failed failed failed)

WARNING: The DUT did not allocate its logical address correctly and is
henceforth assumed to send messages from the 1st possible device type address.
This might lead to unacknowledged frames if the DUT has allocated another address
MESSAGE: The DUT sent <Image/Text View On> message.
MESSAGE: The DUT sent an <Active Source> message.

[Test case tc_11_2_2_2](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 15:06:37,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is
henceforth assumed to send messages from the 1st possible device type address.
This might lead to unacknowledged frames if the DUT has allocated another address
MESSAGE: The DUT responded a <Request Active Source> message from TV with an <Active Source> message.

[Test case tc_11_2_2_3](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 15:06:48,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.
This might lead to unacknowledged frames if the DUT has allocated another address
MESSAGE: The DUT responded the <Request Active Source> message from logical address 1 with an <Active Source> message.
MESSAGE: The DUT responded the <Request Active Source> message from logical address 3 with an <Active Source> message.
MESSAGE: The DUT responded the <Request Active Source> message from logical address 8 with an <Active Source> message.
MESSAGE: The DUT responded the <Request Active Source> message from logical address 5 with an <Active Source> message.
MESSAGE: The DUT responded the <Request Active Source> message from logical address f with an <Active Source> message.

Test case tc_11_2_6_1

0 error(s),1 warning(s)

PASSED

Last execution date: 2021/08/17 14:36:32,(Previous results: passed passed n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.
This might lead to unacknowledged frames if the DUT has allocated another address

Test case tc_11_2_6_2

0 error(s),1 warning(s)

PASSED

Last execution date: 2021/08/17 14:36:41,(Previous results: passed passed n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address.
This might lead to unacknowledged frames if the DUT has allocated another address
MESSAGE: The DUT broadcasted its physical address on request of logical address 0
MESSAGE: The DUT broadcasted its physical address on request of logical address 1
MESSAGE: The DUT broadcasted its physical address on request of logical address 3
MESSAGE: The DUT broadcasted its physical address on request of logical address 8
MESSAGE: The DUT broadcasted its physical address on request of logical address 5
MESSAGE: The DUT broadcasted its physical address on request of logical address f

[Test case tc_11_2_11_1](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:25:05,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT did respond with <Set OSD Name> to logical address 0.

MESSAGE: The DUT did respond with <Set OSD Name> to logical address 1.

MESSAGE: The DUT did respond with <Set OSD Name> to logical address 3.

MESSAGE: The DUT did respond with <Set OSD Name> to logical address 8.

MESSAGE: The DUT did respond with <Set OSD Name> to logical address 5.

[Test case tc_11_2_11_2](#)

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:25:15,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT did not respond to the <Give OSD Name> message

[Test case tc_11_2_14_1](#)

0 error(s),

0 warning(s),

PASSED

Last execution date: 2021/08/17 14:30:08,

(Previous results: passed n/a n/a n/a n/a)

MESSAGE: The DUT sent a <Report Power Status> [On] message.

[Test case tc_12_1](#)

0 error(s),

0 warning(s),

PASSED

Last execution date: 2021/08/17 14:14:04,

(Previous results: passed n/a n/a n/a n/a)

MESSAGE: The DUT did not respond a directly addressed <Request Active Source> message.

MESSAGE: The DUT did not react to the <Request Active Source> message in a visible way.

MESSAGE: The DUT did not respond a directly addressed <Report Physical Address> message.

MESSAGE: The DUT did not react to the <Report Physical Address> message in a visible way.

MESSAGE: The DUT did not respond a directly addressed <Set Menu Language> message.

MESSAGE: The DUT did not react to the <Set Menu Language> message in a visible way.

Test case tc_12_2

0 error(s),

1 warning(s)

PASSED

Last execution date: 2021/08/17 14:14:19,

(Previous results: passed n/a n/a n/a n/a)

WARNING: The DUT did not allocate its logical address correctly and is henceforth assumed to send messages from the 1st possible device type address. This might lead to unacknowledged frames if the DUT has allocated another address

MESSAGE: The DUT did not respond a broadcast <Give Physical Address> message.

MESSAGE: The DUT did not react to the <Give Physical Address> message in a visible way.

MESSAGE: The DUT did not respond a broadcast <Give OSD Name> message.

MESSAGE: The DUT did not react to the <Give OSD Name> message in a visible way.

MESSAGE: The DUT did not respond a broadcast <User Control Pressed> message.

MESSAGE: The DUT did not react to the <User Control Pressed> message in a visible way.

MESSAGE: The DUT did not respond a broadcast <User Control Released> message.

MESSAGE: The DUT did not react to the <User Control Released> message in a visible way.

MESSAGE: The DUT did not respond a broadcast <Give Device Power Status> message.

MESSAGE: The DUT did not react to the <Give Device Power Status> message in a visible way.

MESSAGE: The DUT did not respond a broadcast <Report Power Status> message.

MESSAGE: The DUT did not react to the <Report Power Status> message in a visible way.

MESSAGE: The DUT did not respond a broadcast <Feature Abort> message.

MESSAGE: The DUT did not react to the <Feature Abort> message in a visible way.

MESSAGE: The DUT did not respond a broadcast <Abort> message.

MESSAGE: The DUT did not react to the <Abort> message in a visible way.

Test case tc_12_3

0 error(s),

0 warning(s),

PASSED

Last execution date: 2021/08/23 11:07:42,

(Previous results: passed n/a n/a n/a n/a)

MESSAGE: The DUT did not respond a <Actice Source> message not supported by DUT.

MESSAGE: The DUT did not react to the <Actice Source> message in a visible way.

MESSAGE: The DUT did not respond a <Routing Change> message not supported by DUT.

MESSAGE: The DUT did not react to the <Routing Change> message in a visible way.

MESSAGE: The DUT did not respond a <Routing Information> message not supported by DUT.

MESSAGE: The DUT did not react to the <Routing Information> message in a visible way.

ERROR: The DUT responded a <Set Stream Path> message not supported by DUT.

MESSAGE: The DUT did not react to the <Set Stream Path> message in a visible way.

MESSAGE: The DUT did not respond a <Device Vendor ID> message not supported by DUT.

MESSAGE: The DUT did not react to the <Device Vendor ID> message in a visible way.

MESSAGE: The DUT did not respond a <Set System Audio Mode> message not supported by DUT.

MESSAGE: The DUT did not react to the <Set System Audio Mode> message in a visible way.

NOTE: Passed results are verified by QD882EA compliance Controller tools.