

Keysight Test Report

**PASS**

|  |  |
| --- | --- |
| Report Header: | Keysight Inc. |
| Report Date: | 2025/04/12 23:56:56 |
| Type: | Framed |

# SUMMARY

|  |  |
| --- | --- |
| IxOS Version | 10.00.1000.17 |
| Test Start Time | 2025/04/12 23:54:45 |
| Test End Time | 2025/04/12 23:56:56 |
| Test Duration | 00:01:00 |
| Pass/Fail Verdict | PASS |
| Module Type | 1,1,3 - PassiveCopper 1,1,4 - PassiveCopper |
| Module Version | 1,1,3 - CMIS 5.0 1,1,4 - CMIS 5.0 |
| Serial Number | 1,1,3 - 57ADUAD233140Z 1,1,4 - 57ADUAD233140Z |

# Transceiver DOM (Digital Optical Monitoring) - 64

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **1,1,3** |  |  |  |  |  |  |  |  |  |  |
| **Manufactuer** | TE Connectivity | **Model** | 2369405-2 | **Mfg Revision** | 11 |  |  |  |  |  |
| **Type** | PassiveCopper | **SN** | 57ADUAD233140Z | **Firmware Revision** |  |  |  |  |  |  |
| **MSA** | CMIS 5.0 | **Date Code(YYMMDDLL)** | 230904 | **Hardware Revision** |  |  |  |  |  |  |
| **Media Tech** | Copper cable unequalized | **Media Connector** | No separable connector |  |  |  |  |  |  |  |
| **Cable Lenth** | 1.0 m | **Identifier Type** | OSFP |  |  |  |  |  |  |  |
| **Reported Power Class** | 1 | **Reported Max Power** | 0.250000 W |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Modlue** | **High Alarm** | **High Warn** | **Low Warn** | **Low Alarm** |  |  |  |  |  |  |
| **Temperature** | -0.001 C | -0.001 C | -0.001 C | -0.001 C |  |  |  |  |  |  |
| **Supply Voltage** | -0.000 V | -0.000 V | -0.000 V | -0.000 V |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Lane Limits** | **High Alarm** | **High Warn** | **Low Warn** | **Low Alarm** |  |  |  |  |  |  |
| **Tx Optical Power** | -40.00 dBm | -40.00 dBm | -40.00 dBm | -40.00 dBm |  |  |  |  |  |  |
| **Rx Optical Power** | -40.00 dBm | -40.00 dBm | -40.00 dBm | -40.00 dBm |  |  |  |  |  |  |
| **Tx Bias Current** | -40.00 dBm | -40.00 dBm | -40.00 dBm | -40.00 dBm |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Host Lane** | **Port** | **Data Path State** | **Tx LOS** | **Tx CDR LOL** | **Media Lane** | **Tx Optical Power** | **Tx Bias Cureent** | **Rx Optical Power** | **Rx LOS** | **Rx CDR LOL** |
| 1 | 3.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 2 | 3.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 3 | 3.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 4 | 3.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 5 | 3.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 6 | 3.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 7 | 3.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 8 | 3.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **1,1,4** |  |  |  |  |  |  |  |  |  |  |
| **Manufactuer** | TE Connectivity | **Model** | 2369405-2 | **Mfg Revision** | 11 |  |  |  |  |  |
| **Type** | PassiveCopper | **SN** | 57ADUAD233140Z | **Firmware Revision** |  |  |  |  |  |  |
| **MSA** | CMIS 5.0 | **Date Code(YYMMDDLL)** | 230904 | **Hardware Revision** |  |  |  |  |  |  |
| **Media Tech** | Copper cable unequalized | **Media Connector** | No separable connector |  |  |  |  |  |  |  |
| **Cable Lenth** | 1.0 m | **Identifier Type** | OSFP |  |  |  |  |  |  |  |
| **Reported Power Class** | 1 | **Reported Max Power** | 0.250000 W |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Modlue** | **High Alarm** | **High Warn** | **Low Warn** | **Low Alarm** |  |  |  |  |  |  |
| **Temperature** | -0.001 C | -0.001 C | -0.001 C | -0.001 C |  |  |  |  |  |  |
| **Supply Voltage** | -0.000 V | -0.000 V | -0.000 V | -0.000 V |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Lane Limits** | **High Alarm** | **High Warn** | **Low Warn** | **Low Alarm** |  |  |  |  |  |  |
| **Tx Optical Power** | -40.00 dBm | -40.00 dBm | -40.00 dBm | -40.00 dBm |  |  |  |  |  |  |
| **Rx Optical Power** | -40.00 dBm | -40.00 dBm | -40.00 dBm | -40.00 dBm |  |  |  |  |  |  |
| **Tx Bias Current** | -40.00 dBm | -40.00 dBm | -40.00 dBm | -40.00 dBm |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| **Host Lane** | **Port** | **Data Path State** | **Tx LOS** | **Tx CDR LOL** | **Media Lane** | **Tx Optical Power** | **Tx Bias Cureent** | **Rx Optical Power** | **Rx LOS** | **Rx CDR LOL** |
| 1 | 4.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 2 | 4.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 3 | 4.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 4 | 4.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 5 | 4.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 6 | 4.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 7 | 4.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |
| 8 | 4.1 | 0 | No | No | 0 | -40.00 dBm | 0.000 mA | -40.00 dBm | No | No |

# CMIS Applicatio Select

|  |  |
| --- | --- |
| 1,1,3 |  |
| Current AppSel | 0 |

Available Applications

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **App** | **Host Side** | | | | | | **Line Side Media** | | | | |
|  | **Interface** | **Lane Speed (G bit/s)** | **Modulation** | **Lane Groups** | **Lanes** | **ID (HEex)** | **Interface** | **Lane Speed (G bit/s)** | **Lane Groups** | **Lanes** | **ID (Hex)** |
| 1 | 800GBASE-CR8 | 106 | PAM4 | 1 | 8 | 73 | PassiveCopper |  | 0 | 8 | 1 |
| 2 | 400GBASE-CR4 | 106 | PAM4 | 2 | 4 | 72 | PassiveCopper |  | 0 | 4 | 1 |
| 3 | 200GBASE-CR2 | 106 | PAM4 | 4 | 2 | 71 | PassiveCopper |  | 0 | 2 | 1 |
| 4 | 100GBASE-CR1 | 106 | PAM4 | 8 | 1 | 70 | PassiveCopper |  | 0 | 1 | 1 |
| 5 | 400GBASE-CR8 | 53 | PAM4 | 1 | 8 | 29 | PassiveCopper |  | 0 | 8 | 1 |
| 6 | 200GBASE-CR4 | 53 | PAM4 | 2 | 4 | 28 | PassiveCopper |  | 0 | 4 | 1 |
| 7 | 100GBASE-CR2 | 53 | PAM4 | 4 | 2 | 27 | PassiveCopper |  | 0 | 2 | 1 |
| 8 | 50GBASE-CR | 53 | PAM4 | 8 | 1 | 24 | PassiveCopper |  | 0 | 1 | 1 |

Preview of Auto selected applications

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Host Port Mode** | **Mod** | **Lane Groups** | **Lanes** | **AppSel** | **Link** | **Host Electrical** | **Lane Groups** | **Lanes** | **Note** |

|  |  |
| --- | --- |
| 1,1,4 |  |
| Current AppSel | 0 |

Available Applications

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **App** | **Host Side** | | | | | | **Line Side Media** | | | | |
|  | **Interface** | **Lane Speed (G bit/s)** | **Modulation** | **Lane Groups** | **Lanes** | **ID (HEex)** | **Interface** | **Lane Speed (G bit/s)** | **Lane Groups** | **Lanes** | **ID (Hex)** |
| 1 | 800GBASE-CR8 | 106 | PAM4 | 1 | 8 | 73 | PassiveCopper |  | 0 | 8 | 1 |
| 2 | 400GBASE-CR4 | 106 | PAM4 | 2 | 4 | 72 | PassiveCopper |  | 0 | 4 | 1 |
| 3 | 200GBASE-CR2 | 106 | PAM4 | 4 | 2 | 71 | PassiveCopper |  | 0 | 2 | 1 |
| 4 | 100GBASE-CR1 | 106 | PAM4 | 8 | 1 | 70 | PassiveCopper |  | 0 | 1 | 1 |
| 5 | 400GBASE-CR8 | 53 | PAM4 | 1 | 8 | 29 | PassiveCopper |  | 0 | 8 | 1 |
| 6 | 200GBASE-CR4 | 53 | PAM4 | 2 | 4 | 28 | PassiveCopper |  | 0 | 4 | 1 |
| 7 | 100GBASE-CR2 | 53 | PAM4 | 4 | 2 | 27 | PassiveCopper |  | 0 | 2 | 1 |
| 8 | 50GBASE-CR | 53 | PAM4 | 8 | 1 | 24 | PassiveCopper |  | 0 | 1 | 1 |

Preview of Auto selected applications

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Host Port Mode** | **Mod** | **Lane Groups** | **Lanes** | **AppSel** | **Link** | **Host Electrical** | **Lane Groups** | **Lanes** | **Note** |

# BERT Result Summary

No BERT Result Summary data available.

# BERT Statistics

No BERT Statistics data available.

# FEC Result Summary - 64

|  |  |  |
| --- | --- | --- |
| **Frame Loss Ratio** | **1,1,3** | **1,1,4** |
| **Pre-FEC Standard** | 2.400000e-04 | 2.400000e-04 |
| **Pre-FEC Pass/Fail Verdict** | PASS | PASS |
| **Post-FEC Standard** | 9.200000e-13 | 9.200000e-13 |
| **Post-FEC Pass/Fail Verdict** | PASS | PASS |

# PCS Lane Statistics - 64

Port - 1,1,3

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Physical Lane** | **PCS Lane Marker Lock** | **PCS Lane Marker Map** | **Relative Lane Skew (ns)** | **PCS Lane Marker Error Count** | **FEC Symbol Error Count** | **FEC Correct Bit Count** | **FEC Symbol Error** | **FEC Correct Bit Rate** |
| **Totals** | Lock | all | 6.023 | 0.0 | 0.0 | 7536.0 | 0.000000e+00 | 4.432951e-09 |
| **0** | Lock | 16 | 3.011 | 0 | 0 | 84 | 0.000000e+00 | 4.981176e-11 |
| **1** | Lock | 0 | 3.011 | 0 | 0 | 42 | 0.000000e+00 | 2.490588e-11 |
| **2** | Lock | 17 | 3.011 | 0 | 0 | 7 | 0.000000e+00 | 4.118406e-12 |
| **3** | Lock | 1 | 3.011 | 0 | 0 | 4 | 0.000000e+00 | 2.353375e-12 |
| **4** | Lock | 2 | 0.0 | 0 | 0 | 123 | 0.000000e+00 | 7.236627e-11 |
| **5** | Lock | 18 | 0.0 | 0 | 0 | 56 | 0.000000e+00 | 3.294724e-11 |
| **6** | Lock | 3 | 0.0 | 0 | 0 | 7 | 0.000000e+00 | 4.118406e-12 |
| **7** | Lock | 19 | 0.0 | 0 | 0 | 4 | 0.000000e+00 | 2.353375e-12 |
| **8** | Lock | 20 | 3.011 | 0 | 0 | 120 | 0.000000e+00 | 7.060124e-11 |
| **9** | Lock | 4 | 3.011 | 0 | 0 | 98 | 0.000000e+00 | 5.765768e-11 |
| **10** | Lock | 21 | 0.0 | 0 | 0 | 6 | 0.000000e+00 | 3.530062e-12 |
| **11** | Lock | 5 | 0.0 | 0 | 0 | 17 | 0.000000e+00 | 1.000184e-11 |
| **12** | Lock | 6 | 0.0 | 0 | 0 | 8 | 0.000000e+00 | 4.706749e-12 |
| **13** | Lock | 22 | 0.0 | 0 | 0 | 2 | 0.000000e+00 | 1.176687e-12 |
| **14** | Lock | 7 | 0.0 | 0 | 0 | 0 | 0.000000e+00 | 0.000000e+00 |
| **15** | Lock | 23 | 0.0 | 0 | 0 | 1 | 0.000000e+00 | 5.883437e-13 |
| **16** | Lock | 8 | 0.0 | 0 | 0 | 1917 | 0.000000e+00 | 1.127855e-09 |
| **17** | Lock | 24 | 3.011 | 0 | 0 | 2001 | 0.000000e+00 | 1.177276e-09 |
| **18** | Lock | 9 | 0.0 | 0 | 0 | 342 | 0.000000e+00 | 2.012135e-10 |
| **19** | Lock | 25 | 3.011 | 0 | 0 | 459 | 0.000000e+00 | 2.700497e-10 |
| **20** | Lock | 26 | 3.011 | 0 | 0 | 894 | 0.000000e+00 | 5.259792e-10 |
| **21** | Lock | 10 | 0.0 | 0 | 0 | 663 | 0.000000e+00 | 3.900718e-10 |
| **22** | Lock | 27 | 3.011 | 0 | 0 | 216 | 0.000000e+00 | 1.270822e-10 |
| **23** | Lock | 11 | 0.0 | 0 | 0 | 159 | 0.000000e+00 | 9.354664e-11 |
| **24** | Lock | 28 | 3.011 | 0 | 0 | 80 | 0.000000e+00 | 4.670319e-11 |
| **25** | Lock | 12 | 0.0 | 0 | 0 | 39 | 0.000000e+00 | 2.276781e-11 |
| **26** | Lock | 29 | 3.011 | 0 | 0 | 3 | 0.000000e+00 | 1.751370e-12 |
| **27** | Lock | 13 | 0.0 | 0 | 0 | 5 | 0.000000e+00 | 2.918950e-12 |
| **28** | Lock | 14 | 3.011 | 0 | 0 | 100 | 0.000000e+00 | 5.837899e-11 |
| **29** | Lock | 30 | 6.023 | 0 | 0 | 76 | 0.000000e+00 | 4.436803e-11 |
| **30** | Lock | 15 | 0.0 | 0 | 0 | 1 | 0.000000e+00 | 5.837899e-13 |
| **31** | Lock | 31 | 0.0 | 0 | 0 | 2 | 0.000000e+00 | 1.167580e-12 |

Port - 1,1,4

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Physical Lane** | **PCS Lane Marker Lock** | **PCS Lane Marker Map** | **Relative Lane Skew (ns)** | **PCS Lane Marker Error Count** | **FEC Symbol Error Count** | **FEC Correct Bit Count** | **FEC Symbol Error** | **FEC Correct Bit Rate** |
| **Totals** | Lock | all | 9.035 | 0.0 | 0.0 | 18729.0 | 0.000000e+00 | 1.085645e-08 |
| **0** | Lock | 0 | 3.011 | 0 | 0 | 68 | 0.000000e+00 | 3.969771e-11 |
| **1** | Lock | 16 | 6.023 | 0 | 0 | 27 | 0.000000e+00 | 1.576233e-11 |
| **2** | Lock | 1 | 3.011 | 0 | 0 | 3 | 0.000000e+00 | 1.751370e-12 |
| **3** | Lock | 17 | 3.011 | 0 | 0 | 1 | 0.000000e+00 | 5.837899e-13 |
| **4** | Lock | 2 | 3.011 | 0 | 0 | 108 | 0.000000e+00 | 6.304931e-11 |
| **5** | Lock | 18 | 3.011 | 0 | 0 | 282 | 0.000000e+00 | 1.646288e-10 |
| **6** | Lock | 3 | 6.023 | 0 | 0 | 6 | 0.000000e+00 | 3.502739e-12 |
| **7** | Lock | 19 | 3.011 | 0 | 0 | 33 | 0.000000e+00 | 1.926507e-11 |
| **8** | Lock | 4 | 9.035 | 0 | 0 | 522 | 0.000000e+00 | 3.047383e-10 |
| **9** | Lock | 20 | 9.035 | 0 | 0 | 211 | 0.000000e+00 | 1.231797e-10 |
| **10** | Lock | 5 | 6.023 | 0 | 0 | 75 | 0.000000e+00 | 4.378424e-11 |
| **11** | Lock | 21 | 6.023 | 0 | 0 | 57 | 0.000000e+00 | 3.327603e-11 |
| **12** | Lock | 22 | 6.023 | 0 | 0 | 78 | 0.000000e+00 | 4.553561e-11 |
| **13** | Lock | 6 | 9.035 | 0 | 0 | 12 | 0.000000e+00 | 7.005479e-12 |
| **14** | Lock | 23 | 6.023 | 0 | 0 | 4 | 0.000000e+00 | 2.317219e-12 |
| **15** | Lock | 7 | 6.023 | 0 | 0 | 3 | 0.000000e+00 | 1.737914e-12 |
| **16** | Lock | 24 | 9.035 | 0 | 0 | 3978 | 0.000000e+00 | 2.304474e-09 |
| **17** | Lock | 8 | 3.011 | 0 | 0 | 3519 | 0.000000e+00 | 2.038573e-09 |
| **18** | Lock | 25 | 9.035 | 0 | 0 | 1262 | 0.000000e+00 | 7.310824e-10 |
| **19** | Lock | 9 | 3.011 | 0 | 0 | 917 | 0.000000e+00 | 5.312223e-10 |
| **20** | Lock | 26 | 9.035 | 0 | 0 | 2823 | 0.000000e+00 | 1.635377e-09 |
| **21** | Lock | 10 | 3.011 | 0 | 0 | 2815 | 0.000000e+00 | 1.630743e-09 |
| **22** | Lock | 27 | 9.035 | 0 | 0 | 606 | 0.000000e+00 | 3.510586e-10 |
| **23** | Lock | 11 | 6.023 | 0 | 0 | 572 | 0.000000e+00 | 3.313622e-10 |
| **24** | Lock | 12 | 3.011 | 0 | 0 | 333 | 0.000000e+00 | 1.929084e-10 |
| **25** | Lock | 28 | 3.011 | 0 | 0 | 253 | 0.000000e+00 | 1.465641e-10 |
| **26** | Lock | 13 | 3.011 | 0 | 0 | 52 | 0.000000e+00 | 3.012384e-11 |
| **27** | Lock | 29 | 6.023 | 0 | 0 | 23 | 0.000000e+00 | 1.332401e-11 |
| **28** | Lock | 14 | 3.011 | 0 | 0 | 34 | 0.000000e+00 | 1.969636e-11 |
| **29** | Lock | 30 | 6.023 | 0 | 0 | 32 | 0.000000e+00 | 1.853775e-11 |
| **30** | Lock | 15 | 0.0 | 0 | 0 | 17 | 0.000000e+00 | 9.848179e-12 |
| **31** | Lock | 31 | 6.023 | 0 | 0 | 3 | 0.000000e+00 | 1.737914e-12 |

# L2 Traffic Test Summary

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Frame Size** | **Tx Count** | **Rx Count** | **Loss Count** | **Loss %** |
| **64** | 143356041862 | 143356041862 | 0 | 0.0 |

# Port Statistics - 64

|  |  |  |
| --- | --- | --- |
| **Port Statistics** | **Port 1,1,3** | **Port 1,1,4** |
| link | link up | link up |
| lineSpeed | 800000 | 800000 |
| transmitDuration | 00:01:00.207874664 | 00:01:00.211200508 |
| framesSent | 71676041264 | 71680000598 |
| framesReceived | 71676041264 | 71680000598 |
| bitsSent | 36698133127168 | 36700160306176 |
| bitsReceived | 36700160306176 | 36698133127168 |
| pcsSyncErrorsReceived | 0 | 0 |
| pcsRemoteFaultsReceived | 0 | 0 |
| pcsLocalFaultsReceived | 0 | 0 |
| fecTotalBitErrors | 7410 | 17985 |
| fecMaxSymbolErrors | 2 | 2 |
| fecCorrectedCodewords | 7403 | 17880 |
| fecTotalCodewords | 9862810160 | 9862143488 |
| fecFrameLossRatio | 0.000000e+00 | 0.000000e+00 |
| preFecBer | 1.381079e-10 | 3.352280e-10 |
| fecMaxSymbolErrorsBin0 | 9862802757 | 9862125608 |
| fecMaxSymbolErrorsBin1 | 7396 | 17775 |
| fecMaxSymbolErrorsBin2 | 7 | 105 |
| fecMaxSymbolErrorsBin3 | 0 | 0 |
| fecMaxSymbolErrorsBin4 | 0 | 0 |
| fecMaxSymbolErrorsBin5 | 0 | 0 |
| fecMaxSymbolErrorsBin6 | 0 | 0 |
| fecMaxSymbolErrorsBin7 | 0 | 0 |
| fecMaxSymbolErrorsBin8 | 0 | 0 |
| fecMaxSymbolErrorsBin9 | 0 | 0 |
| fecMaxSymbolErrorsBin10 | 0 | 0 |
| fecMaxSymbolErrorsBin11 | 0 | 0 |
| fecMaxSymbolErrorsBin12 | 0 | 0 |
| fecMaxSymbolErrorsBin13 | 0 | 0 |
| fecMaxSymbolErrorsBin14 | 0 | 0 |
| fecMaxSymbolErrorsBin15 | 0 | 0 |
| fecUncorrectableCodewords | 0 | 0 |
| fecTranscodingUncorrectableErrors | 0 | 0 |
| l1BitsSent | 48166299729408 | 48168960401856 |
| l1BitsReceived | 48168960401856 | 48166299729408 |
| transceiverTemp | 0 | 0 |
| encoding | PAM4 106G | PAM4 106G |
| fecStatus | KP4-FEC | KP4-FEC |
| transceiverVoltage | 0 | 0 |
| minLatency | 2280278 | 85897062537 |
| averageLatency | 2280284 | 6208085 |
| maxLatency | 2280289 | 85897062549 |
| Loss\_Frames | 0 | 0 |
| Loss% | 0.0 | 0.0 |