Board 04 alpha2 KITsept, All Links, rxTerm 800.0 mV X0-vu7p_so1-hnzf-Tx1-1:X0-vu7p_so1-hnzf-Rx1-1 X0-vu7p_so1-hnzf-Tx1-0:X0-vu7p_so1-hnzf-Rx1-0 X0-vu7p so1-hnzf-Tx1-2:X0-vu7p so1-hnzf-Rx1-2 X0-vu7p so1-hnzf-Tx1-3:X0-vu7p so1-hnzf-Rx1-3 Eq [dB] 6.02 530 950 1040 X0-vu7p_so1-hnzf-Tx1-4:X0-vu7p_so1-hnzf-Rx1-4 X0-vu7p_so1-hnzf-Tx1-5:X0-vu7p_so1-hnzf-Rx1-5 X0-vu7p_so1-hnzf-Tx1-7:X0-vu7p_so1-hnzf-Rx1-7 X0-vu7p_so1-hnzf-Tx1-6:X0-vu7p_so1-hnzf-Rx1-6 530 950 1040 TxDiff [mV] TxDiff [mV] TxDiff [mV] TxDiff [mV] X0-vu7p_so1-hnzf-Tx1-8:X0-vu7p_so1-hnzf-Rx1-8 X0-vu7p_so1-hnzf-Tx1-9:X0-vu7p_so1-hnzf-Rx1-9 X0-vu7p_so1-hnzf-Tx1-10:X0-vu7p_so1-hnzf-Rx1-10 X0-vu7p_so1-hnzf-Tx1-11:X0-vu7p_so1-hnzf-Rx1-11 - 4.08 X X - 6.02 - 4.08 ℃ 6.02 2.21 -2.21 -2.21 -.45M 173K 15.5K 1.61M 119K 8.62K 1.12M 42.5K 2.32K 297K 10.8K 201 79.1K 680 2M 388K 57.3K 1.05M 216K 26.4K 644K 82.9K 10.8K 153K 18.3K 1.89K 37.1K 2.17K 830 - 0.0 4.08 1.03K 2 0 198 0 0 22 0 0 0 0 0 0 0 0 1 78.7M 43M 150M 63.9M 30.2M 147M 46.7M 21.9M 79.4M 22.4M 11M 36.5M 10.7M 4.92M M 106M 80.2M 183M 85.4M 56.5M 138M 81M 46.3M 93.7M 33.9M 20.5M 37M 15.4M 8.17M - 2.21 7.71B 5.68B 8.23B 6.9B 3.76B 7.87B 4.46B 2.55B 5.26B 2.4B 982M 2.59B 822M 549M - 4.08 00 0 0 145 0 0 71 0 0 60 0 0 8 0 0 - 4.08 - 4.08 OM 170M 59.8M 407M 167M 62.2M 426M 110M 61.3M 350M 100M 38.4M 221M 89.7M 37.1r 4.08 -- 6.02 6.02 - 6.02 530 950 1040 TxDiff [mV] TxDiff [mV] TxDiff [mV] TxDiff [mV]