Board 04 (12 Ch), All Links, Open Area>30%, txPre 0.00 dB, txPost 0.00 dB, txDiff 950 mV, txEq 4.0 dB X0-vu7p_so1-hnzf-Tx1-3:X0-vu7p_so1-hnzf-Rx1-3 X0-vu7p_so1-hnzf-Tx1-0:X0-vu7p_so1-hnzf-Rx1-0 X0-vu7p_so1-hnzf-Tx1-1:X0-vu7p_so1-hnzf-Rx1-1 X0-vu7p_so1-hnzf-Tx1-2:X0-vu7p_so1-hnzf-Rx1-2 RxTerm [mV]
100 100 400 400 400 800 800 800 RxTerm [mV]
100 100 400 400 400 800 800 800 RxTerm [mV]
100 100 100 400 400 800 800 800 RxTerm [mV]
100 400 400 400 800 800 800 1.0 -1.0 -2.0 -2.0 deEmp 5.0 -5.0 5.0 -6.0 -73 5.53K 7.5 -1.78K 3.42K 41.9K Low Medium High X0-vu7p_so1-hnzf-Tx1-4:X0-vu7p_so1-hnzf-Rx1-4 X0-vu7p_so1-hnzf-Tx1-7:X0-vu7p_so1-hnzf-Rx1-7 X0-vu7p_so1-hnzf-Tx1-6:X0-vu7p_so1-hnzf-Rx1-6 X0-vu7p_so1-hnzf-Tx1-5:X0-vu7p_so1-hnzf-Rx1-5 RxTerm [mV] 400 400 400 800 800 800 RxTerm [mV] 400 400 400 800 800 RxTerm [mV] 400 400 800 800 800 RxTerm [mV]
100 100 400 400 400 800 800 800 100 100 100 - 70 1.0 -135 [g p] 3.0 738 mp 323 5.0 5.0 6.0 -7.5 -16.6K 212K Amplitude Amplitude Amplitude Amplitude 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 RxTerm [mV]
400 400 400 800 800 800 RxTerm [mV] 100 400 400 400 RxTerm [mV]
100 100 100 400 400 800 800 800 RxTerm [mV]
400 400 400 800 800 800 100 100 0.0 -0.0 -0.0 -1.0 -1.0 -1.0 -2.0 -2.0 2.0 -[dB] 3.0 -[g p] 3.0 -[g _{3.0} -[g] 3.0 -0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 d 4.0 reEmp - 0.4 PreEr - 0'8 4.0 -1.61K 5.0 -5.0 -5.0 5.78K 6.0 -7.5 -929 7.5 - 163K Low Medium High Low Medium High

Amplitude

Amplitude

Amplitude