

DDR0_PP1 Address lines

False	DDR0-A0_PP1	49.019	0	49.019	0	333.81
False	DDR0-A1_PP1	48.393	0	48.393	0	330.72
False	DDR0-A2_PP1	48.747	0	48.747	0	334.364
False	DDR0-A3_PP1	48.524	0	48.524	0	313.387
False	DDR0-A4_PP1	48.851	0	48.851	0	332.892
False	DDR0-A5_PP1	48.558	0	48.558	0	333.04
False	DDR0-A6_PP1	49.655	0	49.655	0	337.308
False	DDR0-A7_PP1	49.526	0	49.526	0	332.977
False	DDR0-A8_PP1	49.179	0	49.179	0	335.951
False	DDR0-A9_PP1	49.308	0	49.308	0	336.065
False	DDR0-A10_PP1	48.664	0	48.664	0	329.221
False	DDR0-A11_PP1	49.007	0	49.007	0	333.343
False	DDR0-A12_PP1	48.89	0	48.89	0	333.541
False	DDR0-A13_PP1	48.917	0	48.917	0	335.440
False	DDR0-A14_PP1	48.699	0	48.699	0	333.401
False	DDR0-BA0_PP1	48.594	0	48.594	0	333.349
False	DDR0-BA1_PP1	49.626	0	49.626	0	336.422
False	DDR0-BA2_PP1	48.642	0	48.642	0	333.673
False	DDR0-CAS_PP1	49.129	0	49.129	0	337.105
False	DDR0-CK_N_PP1	49.338	0	49.338	0	338.410
False	DDR0-CK_P_PP1	49.377	0	49.377	0	338.683
False	DDR0-CS#_PP1	49.02	0	49.02	0	336.340
False	DDR0-ODT_PP1	48.959	0	48.959	0	335.894
False	DDR0-RAS_PP1	48.995	0	48.995	0	336.160
False	DDR0-WE_PP1	48.521	0	48.521	0	332.837