

DDR0_PP2 Address lines

False	DDR0-A0_PP2	98.673	0	98.673	0	674.424
False	DDR0-A1_PP2	98.391	0	98.391	0	672.468
False	DDR0-A2_PP2	98.352	0	98.352	0	672.174
False	DDR0-A3_PP2	98.659	0	98.659	0	654.856
False	DDR0-A4_PP2	98.449	0	98.449	0	669.386
False	DDR0-A5_PP2	98.781	0	98.781	0	675.179
False	DDR0-A6_PP2	98.781	0	98.781	0	675.241
False	DDR0-A7_PP2	98.204	0	98.204	0	669.040
False	DDR0-A8_PP2	98.491	0	98.491	0	671.804
False	DDR0-A9_PP2	98.333	0	98.333	0	670.998
False	DDR0-A10_PP2	98.856	0	98.856	0	675.708
False	DDR0-A11_PP2	98.677	0	98.677	0	674.470
False	DDR0-A12_PP2	98.491	0	98.491	0	672.385
False	DDR0-A13_PP2	98.491	0	98.491	0	672.306
False	DDR0-A14_PP2	98.491	0	98.491	0	673.164
False	DDR0-BA0_PP2	98.512	0	98.512	0	673.293
False	DDR0-BA1_PP2	98.781	0	98.781	0	675.183
False	DDR0-BA2_PP2	98.491	0	98.491	0	669.154
False	DDR0-CAS_PP2	98.785	0	98.785	0	675.063
False	DDR0-CK_N_PP2	99.044	0	99.044	0	676.814
False	DDR0-CK_P_PP2	99.086	0	99.086	0	677.107
False	DDR0-CS#_PP2	98.259	0	98.259	0	671.520
False	DDR0-ODT_PP2	98.924	0	98.924	0	675.570
False	DDR0-RAS_PP2	98.462	0	98.462	0	672.942
False	DDR0-WE_PP2	98.815	0	98.815	0	675.419