

ASPEC 0.5um HDA9000 SL1R1W

Device_Name	Device_W(um)	Device_H(um)	GateCount
sl1r1w8x4t1	216.6	224.4	456
sl1r1w8x8t1	216.6	299.2	608
sl1r1w8x16t1	216.6	448.8	912
sl1r1w8x32t1	216.6	748	1520
sl1r1w8x64t1	216.6	1346.4	2736
sl1r1w16x4t1	353.4	224.4	744
sl1r1w16x4t2	233.7	336.6	738
sl1r1w16x8t1	353.4	299.2	992
sl1r1w16x8t2	250.8	486.2	1144
sl1r1w16x16t1	353.4	448.8	1488
sl1r1w16x16t2	279.3	785.4	2058
sl1r1w16x32t1	353.4	748	2480
sl1r1w16x32t2	342	1383.8	4440
sl1r1w16x64t1	353.4	1346.4	4464
sl1r1w32x4t1	627	224.4	1320
sl1r1w32x4t2	370.5	336.6	1170
sl1r1w32x4t4	233.7	523.6	1148
sl1r1w32x8t1	627	299.2	1760
sl1r1w32x8t2	387.6	486.2	1768
sl1r1w32x8t4	250.8	822.8	1936
sl1r1w32x16t1	627	448.8	2640
sl1r1w32x16t2	416.1	785.4	3066
sl1r1w32x16t4	279.3	1421.2	3724
sl1r1w32x32t1	627	748	4400
sl1r1w32x32t2	478.8	1383.8	6216
sl1r1w32x64t1	627	1346.4	7920
sl1r1w64x4t1	1174.2	261.8	2884
sl1r1w64x4t2	644.1	336.6	2034
sl1r1w64x4t4	370.5	523.6	1820
sl1r1w64x4t8	233.7	897.6	1968
sl1r1w64x8t1	1174.2	336.6	3708
sl1r1w64x8t2	661.2	486.2	3016
sl1r1w64x8t4	387.6	822.8	2992
sl1r1w64x8t8	250.8	1496	3520
sl1r1w64x16t1	1174.2	486.2	5356
sl1r1w64x16t2	689.7	785.4	5082

sl1r1w64x16t4	416.1	1421.2	5548
sl1r1w64x32t1	1174.2	785.4	8652
sl1r1w64x32t2	752.4	1383.8	9768
sl1r1w64x64t1	1174.2	1383.8	15244
sl1r1w128x4t2	1191.3	374	4180
sl1r1w128x4t4	644.1	523.6	3164
sl1r1w128x4t8	370.5	897.6	3120
sl1r1w128x8t2	1208.4	523.6	5936
sl1r1w128x8t4	661.2	822.8	5104
sl1r1w128x8t8	387.6	1496	5440
sl1r1w128x16t2	1236.9	822.8	9548
sl1r1w128x16t4	689.7	1421.2	9196
sl1r1w128x32t2	1299.6	1421.2	17328
sl1r1w256x4t4	1191.3	561	6270
sl1r1w256x4t8	644.1	897.6	5424
sl1r1w256x8t4	1208.4	860.2	9752
sl1r1w256x8t8	661.2	1496	9280
sl1r1w256x16t4	1236.9	1458.6	16926
sl1r1w512x4t8	1191.3	935	10450
sl1r1w512x8t8	1208.4	1533.4	17384