

Accelerated nodes – IB single-plane topology

D-RACK - 021, 024, 027, 030, 033, 036

42	ETH Switch 1
41	Free U
40	Free U
39	Free U
38	Free U
37	Free U
36	r21u36n609, 681, 753, 825, 897, 969
35	r21u35n608, 680, 752, 824, 896, 968
34	r21u34n607, 679, 751, 823, 895, 967
33	r21u33n606, 678, 750, 822, 894, 966
32	r21u32n605, 677, 749, 821, 893, 965
31	r21u31n604, 676, 748, 820, 892, 964
30	Free U
29	Free U
28	IB Switch r[21,24,27,30,33,36]sw3
27	IB Switch r[21,24,27,30,33,36]sw2
26	Free U
25	Free U
24	r21u24n600, 672, 744, 816, 888, 960
23	r21u23n599, 671, 743, 815, 887, 959
22	r21u22n598, 670, 742, 814, 886, 958
21	r21u21n597, 669, 741, 813, 885, 957
20	r21u20n596, 668, 740, 812, 884, 956
19	r21u19n595, 667, 739, 811, 883, 955
18	r21u18n591, 663, 735, 807, 879, 951
17	r21u17n590, 662, 734, 806, 878, 950
16	r21u16n589, 661, 733, 805, 877, 949
15	r21u15n588, 660, 732, 804, 876, 948
14	r21u14n587, 659, 731, 803, 875, 947
13	r21u13n586, 658, 730, 802, 874, 946
12	Free U
11	Free U
10	IB Switch r[21,24,27,30,33,36]sw1
09	IB Switch r[21,24,27,30,33,36]sw0
08	Free U
07	Free U
06	r21u06n582, 654, 726, 798, 870, 942
05	r21u05n581, 653, 725, 797, 869, 941
04	r21u04n580, 652, 724, 796, 868, 940
03	r21u03n579, 651, 723, 795, 867, 939
02	r21u02n578, 650, 722, 794, 866, 938
01	r21u01n577, 649, 721, 793, 865, 937

D-RACK - 022, 025, 028, 031, 034, 037

42	Free U
41	Free U
40	Free U
39	Free U
38	Free U
37	Free U
36	Free U
35	Free U
34	r22un612, 684, 756, 828, 900, 972
33	r22un611, 683, 755, 827, 899, 971
32	r22un610, 682, 754, 826, 898, 970
31	r22un648, 720, 792, 864, 936, 1008
30	r22un647, 719, 791, 863, 935, 1007
29	r22un646, 718, 790, 862, 934, 1006
28	Free U
27	Free U
26	r22un639, 711, 783, 855, 927, 999
25	r22un638, 710, 782, 854, 926, 998
24	r22un637, 709, 781, 853, 925, 997
23	r22un603, 675, 747, 819, 891, 963
22	r22un602, 674, 746, 818, 890, 962
21	r22un601, 673, 745, 817, 889, 961
20	Free U
19	Free U
18	Free U
17	Free U
16	r22un594, 666, 738, 810, 882, 954
15	r22un593, 665, 737, 809, 881, 953
14	r22un592, 664, 736, 808, 880, 952
13	r22un630, 702, 774, 846, 918, 990
12	r22un629, 701, 773, 845, 917, 989
11	r22un628, 700, 772, 844, 916, 988
10	Free U
09	Free U
08	r22un621, 693, 765, 837, 909, 981
07	r22un620, 692, 764, 836, 908, 980
06	r22un619, 691, 763, 835, 907, 979
05	r22un585, 657, 729, 801, 873, 945
04	r22un584, 656, 728, 800, 872, 944
03	r22un583, 655, 727, 799, 871, 943
02	Free U
01	Free U

D-RACK - 023, 026, 029, 032, 035, 038

42	ETH Switch 1
41	Free U
40	Free U
39	Free U
38	Free U
37	Free U
36	r23un645, 717, 789, 861, 933, 1005
35	r23un644, 716, 788, 860, 932, 1004
34	r23un643, 715, 787, 859, 931, 1003
33	r23un642, 714, 786, 858, 930, 1002
32	r23un641, 713, 785, 857, 929, 1001
31	r23un640, 712, 784, 856, 928, 1000
30	Free U
29	Free U
28	IB Switch r[23,26,29,32,35,38]sw3
27	IB Switch r[23,26,29,32,35,38]sw2
26	Free U
25	Free U
24	r23un636, 708, 780, 852, 924, 996
23	r23un635, 707, 779, 851, 923, 995
22	r23un634, 706, 778, 850, 922, 994
21	r23un633, 705, 777, 849, 921, 993
20	r23un632, 704, 776, 848, 920, 992
19	r23un631, 703, 775, 847, 919, 991
18	r23un627, 699, 771, 843, 915, 987
17	r23un626, 698, 770, 842, 914, 986
16	r23un625, 697, 769, 841, 913, 985
15	r23un624, 696, 768, 840, 912, 984
14	r23un623, 695, 767, 839, 911, 983
13	r23un622, 694, 766, 838, 910, 982
12	Free U
11	Free U
10	IB Switch r[23,26,29,32,35,38]sw1
09	rIB Switch [23,26,29,32,35,38]sw0
08	Free U
07	Free U
06	r23un618, 690, 762, 834, 906, 978
05	r23un617, 689, 761, 833, 905, 977
04	r23un616, 688, 760, 832, 904, 976
03	r23un615, 687, 759, 831, 903, 975
02	r23un614, 686, 758, 830, 902, 974
01	r23un613, 685, 757, 829, 901, 973