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Release 9.2i Trace  
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D:\4th Semester\CS250\bin\nt\trce.exe -ise  
D:/4th Semester/CS203 lab/Mini-Project/mini-project/mini-project.ise -intstyle  
ise -e 3 -s 1 -xml tic\_tac\_toe tic\_tac\_toe.ncd -o tic\_tac\_toe.twr  
tic\_tac\_toe.pcf -ucf constraints.ucf

Design file: tic\_tac\_toe.ncd  
Physical constraint file: tic\_tac\_toe.pcf  
Device,package,speed: xc5vlx110t,ff1136,-1 (PRELIMINARY 1.54 2007-04-25, STEPPING level 0)  
Report level: error report

Environment Variable Effect  
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NONE No environment variables were set

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INFO:Timing:2698 - No timing constraints found, doing default enumeration.  
INFO:Timing:2752 - To get complete path coverage, use the unconstrained paths  
option. All paths that are not constrained will be reported in the  
unconstrained paths section(s) of the report.  
INFO:Timing:3339 - The clock-to-out numbers in this timing report are based on  
a 50 Ohm transmission line loading model. For the details of this model,  
and for more information on accounting for different loading conditions,  
please see the device datasheet.

Data Sheet report:  
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All values displayed in nanoseconds (ns)

Pad to Pad

Source Pad	Destination Pad	Delay
X1<0>	F	9.883
X1<1>	F	9.447
X1<2>	F	9.908
X1<3>	F	9.195
X1<4>	F	8.842
X1<5>	F	9.324
X1<6>	F	8.919
X1<7>	F	9.202
X2<0>	F	9.340
X2<1>	F	9.216
X2<2>	F	8.935
X2<3>	F	8.976
X2<4>	F	8.547
X2<5>	F	8.857
X2<6>	F	8.875
X2<7>	F	8.778
X3<0>	F	8.376
X3<1>	F	8.979
X3<2>	F	8.739
X3<3>	F	8.819
X3<4>	F	8.345
X3<5>	F	8.586
X3<6>	F	8.323
X3<7>	F	8.579
X4<0>	F	9.144
X4<1>	F	9.077
X4<2>	F	9.139

X4<3>	F		8.700
X4<4>	F		8.597
X4<5>	F		8.792
X4<6>	F		8.800
X4<7>	F		8.916
X5<0>	F		7.491
X5<1>	F		7.521
X5<2>	F		7.290
X5<3>	F		7.241
X5<4>	F		7.259
X5<5>	F		7.507
X5<6>	F		7.735
X5<7>	F		7.483
X6<0>	F		9.296
X6<1>	F		9.757
X6<2>	F		9.373
X6<3>	F		8.340
X6<4>	F		8.780
X6<5>	F		8.130
X6<6>	F		8.579
X6<7>	F		8.316
X7<0>	F		8.856
X7<1>	F		9.094
X7<2>	F		8.638
X7<3>	F		7.916
X7<4>	F		8.241
X7<5>	F		8.302
X7<6>	F		7.878
X7<7>	F		7.658
X8<0>	F		9.096
X8<1>	F		9.179
X8<2>	F		9.345
X8<3>	F		8.816
X8<4>	F		8.952
X8<5>	F		8.824
X8<6>	F		8.935
X8<7>	F		8.472
X9<0>	F		7.998
X9<1>	F		7.749
X9<2>	F		7.970
X9<3>	F		7.733
X9<4>	F		7.963
X9<5>	F		7.989
X9<6>	F		7.750
X9<7>	F		8.211
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Analysis completed Mon Mar 22 19:06:15 2021

Trace Settings:  
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Trace Settings

Peak Memory Usage: 323 MB