
















Signal name	Value	
<div><div><div></div><div></div><div></div></div><div>input_1..</div></div>	00050...	80018001800180018001800180018001
<div><div><div></div><div></div><div></div></div><div>input_2..</div></div>	000A0...	7FFE7FFE7FFE7FFE7FFE7FFE7FFE7FFE
<div><div><div></div><div></div><div></div></div><div>input_3..</div></div>	UUUU...	UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
<div><div><div></div><div></div><div></div></div><div>input_c..</div></div>	UU	UU
<div><div><div></div><div></div><div></div></div><div>output_..</div></div>	0004F...	7FFF7FFF7FFF7FFF7FFF7FFF7FFF7FFF
<div><div><div></div><div></div><div></div></div><div>alu_ctrl..</div></div>	18	17
<div><div><div></div><div></div><div></div></div><div>clk</div></div>	0	
<div><div><div></div><div></div><div></div></div><div>period</div></div>	100 ns	100 ns
Cursor 1		

Signal name	Value	1704	1712	1720	1728	1736	1744	1752	1760	1768	1776	1784	1792	ns
 input_1..	00050...	7FFE7FFE7FFE7FFE7FFE7FFE7FFE7FFE												
 input_2..	000A0...	80018001800180018001800180018001												
 input_3..	UUUU...	UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU												
 input_c..	UU	UU												
 output_..	0004F...	80008000800080008000800080008000												
 alu_ctrl..	18	17												
 clk	0													
 period	100 ns	100 ns												

Cursor 1

Signal name	Value	· · · 1808 · · · 1816 · · · 1824 · · · 1832 · · · 1840 · · · 1848 · · · 1856 · · · 1864 · · · 1872 · · · 1880 · · · 1888 · · · 1896 ns
<div>+</div>  input_1..	00050...	34D734D734D734D734D734D734D734D7
<div>+</div>  input_2..	000A0...	24CD24CD24CD24CD24CD24CD24CD24CD
<div>+</div>  input_3..	UUUU...	UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
<div>+</div>  input_c..	UU	UU
<div>+</div>  output_..	0004F...	EFF6EFF6EFF6EFF6EFF6EFF6EFF6EFF6
<div>+</div>  alu_ctrl..	18	17
 clk	0	
<div>(x)</div> period	100 ns	100 ns