








Signal name	Value	8	16	24	32	40	48	56	64	72	80	88	96	ns
<div>+</div>  input_1..	34D7...	34D734D734D734D734D734D734D734D7												<div></div>
<div>+</div>  input_2..	54CD...	54CD54CD54CD54CD54CD54CD54CD54CD												<div></div>
<div>+</div>  input_3..	UUUU...	UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU												<div></div>
<div>+</div>  input_c..	UU	UU												<div></div>
<div>+</div>  output_..	89A48...	89A489A489A489A489A489A489A489A4												<div></div>
<div>+</div>  alu_ctrl..	0C	0C												<div></div>
 clk	0													<div></div>
<div>(x)</div> period	100 ns	100 ns												<div></div>