



Signal name	Value	16	24	32	40	48	56	64	72	80	ns
<div><div></div><div></div><div>+</div></div> <b>ALUop</b>	9?...	9?XXX									
<div><div></div><div></div><div>+</div></div> <b>Res</b>	00...	00000000000000000000000080000000	0000000000000000000000007FFFFFFF	000000000000000000000000FFFFFFF7	00000000000000000000000000000009						
<div><div></div><div></div><div>+</div></div> <b>regA_Data</b>	00...	00000000000000000000000080000000	0000000000000000000000007FFFFFFF	00000000000000000000000000000000							
<div><div></div><div></div><div>+</div></div> <b>regB_Data</b>	00...	000000000000000000000000FFFFFFF						00000000000000000000000000000003			
<div><div></div><div></div><div>+</div></div> <b>regC_Data</b>	FF...	000000000000000000000000FFFFFFF	00000000000000000000000000000001	00000000000000000000000000000003	000000000000000000000000FFFFFFFD						

Signal name	Value	96	104	112	120	128	136	144	152	160	ns
<div><div><div></div><div></div><div></div></div><div>ALUop</div></div>	9?...	9?XXX									
<div><div><div></div><div></div><div></div></div><div>Res</div></div>	00...	00000000000000008000000000000000		00000000000000007FFFFFFF00000000		0000000000000000FFFFFFF700000000		0000000000000000000000000900000000			
<div><div><div></div><div></div><div></div></div><div>regA_Data</div></div>	00...	00000000000000008000000000000000		00000000000000007FFFFFFF00000000		00000000000000000000000000000000					
<div><div><div></div><div></div><div></div></div><div>regB_Data</div></div>	00...	0000000000000000FFFFFFF00000000					000000000000000000000000300000000				
<div><div><div></div><div></div><div></div></div><div>regC_Data</div></div>	FF...	0000000000000000FFFFFFF00000000		000000000000000000000000100000000		000000000000000000000000300000000		0000000000000000FFFFFFFD00000000			

Signal name		Value	ns																
+  ALUOp	9?...	9?XXX																	
		00000000800000000000000000000000				000000007FFFFFFFF00000000000000000				00000000FFFFFFFF70000000000000000				00000000000000009000000000000000					
		00000000800000000000000000000000				000000007FFFFFFFF00000000000000000				00000000000000000000000000000000									
		00000000FFFFFFFF00000000000000000																	
		000000000000000030000000000000000																	
+  Res	00...	00000000800000000000000000000000																	
+  regA_Data	00...	00000000800000000000000000000000				000000007FFFFFFFF00000000000000000				00000000000000000000000000000000									
+  regB_Data	00...	00000000FFFFFFFF00000000000000000																	
+  regC_Data	FF...	00000000FFFFFFFF00000000000000000				000000000000000100000000000000000				000000000000000300000000000000000				00000000FFFFFFFFD0000000000000000					
Cursor 1																			

Signal name	Value	256	264	272	280	288	296	304	312	320	ns
<div><div><div></div><div></div><div></div></div><div>ALUOp</div></div>	9?...	9?XXX									
<div><div><div></div><div></div><div></div></div><div>Res</div></div>	00...	80000000000000000000000000000000		7FFFFFFF000000000000000000000000		FFFFFFF7000000000000000000000000		00000090000000000000000000000000			
<div><div><div></div><div></div><div></div></div><div>regA_Data</div></div>	00...	80000000000000000000000000000000		7FFFFFFF000000000000000000000000		00000000000000000000000000000000					
<div><div><div></div><div></div><div></div></div><div>regB_Data</div></div>	00...	FFFFFFF0000000000000000000000000						00000030000000000000000000000000			
<div><div><div></div><div></div><div></div></div><div>regC_Data</div></div>	FF...	FFFFFFF0000000000000000000000000		00000010000000000000000000000000		00000030000000000000000000000000		FFFFFFFD000000000000000000000000			
Cursor 1											