C:/my_designs/ALU/ALU/src/wave.asdb untitled.awc

Signal name	Value	16	24	32	40	48	56	64	72	80 ns

ALUop — B?... — B?XXX

Res — 00... — 0000000000000000800000000000000 / 0000000000000007FFFFFFFFFFFFFFFF / 0000000000000000FFFFFFFFFFFFFFF7 / 0000000000000000000000000000009

regA_Data — 00... — 00000000000000008000000000000000 / 0000000000000007FFFFFFFFFFFFFFFF / 0000000000000000000000000000000

regB_Data — 00... — 0000000000000000FFFFFFFFFFFFFFFF / 0000000000000000000000000000003

regC_Data — FF... — 0000000000000000FFFFFFFFFFFFFFFF / 0000000000000000000000000000001 / 0000000000000000000000000000003 / 0000000000000000000000000FFFFFFFD

Cursor 1

1/2 (10 ns - 90 ns)

Signal name	Value										
			96	104	112	120	128	136	144	152	160 ns
⊞ ⊓⊔ ALUop	B?...					B?XXX					
⊞ ⊓⊔ Res	00...	80000000000000000000000000000000		7FFFFFFFFFFFFFFF0000000000000000		FFFFFFFFFFFFFFFF70000000000000000		000000000000000090000000000000000			
⊞ ⊓⊔ regA_Data	00...	80000000000000000000000000000000		7FFFFFFFFFFFFFFF0000000000000000		00000000000000000000000000000000					
⊞ ⊓⊔ regB_Data	00...	FFFFFFFFFFFFFFFF0000000000000000			000000000000000030000000000000000						
⊞ ⊓⊔ regC_Data	FF...	FFFFFFFFFFFFFFFF0000000000000000		000000000000000010000000000000000		000000000000000030000000000000000		FFFFFFFFFFFFFFFFD0000000000000000			

Cursor 1

2/2 (90 ns - 170 ns)