Waveform 1 - SimVision

andy

			18,000ns	18,200ns	18,400ns	18,600ns	18,800ns	19,000ns	19,200ns	19,400ns	19,600ns	19,800ns

Cursor = 20,000ns
Baseline = 0
Cursor-Baseline = 20,000ns

TimeA = 20,000ns

Jump_and_Zero	1	
X_Write Register_out [4:0]	'hxx	xx
MemRead	0	
MemWrite	0	
MemtoReg	x	
Out4[31:0]	'h00000004	00000004
PC_add_out[31:0]	'h0000104C	0000104C
PC_in[31:0]	'h00001048	00001048
PC_out[31:0]	'h00001048	00001048
ReadData1_out[31:0]	'h00000000	00000000
ReadData2_out[31:0]	'h00000000	00000000
ReadData_out[31:0]	'hxxxxxxxx	xxxxxxxx
RegDst	x	
RegWrite	0	
Shift_left_2_32_out[31:0]	'hFFFFFFFC	FFFFFFFC
Sign_extended_out[31:0]	'hFFFFFFFF	FFFFFFFF
WriteData_in[31:0]	'hxxxxxxxx	xxxxxxxx
Zero_out	1	

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