

Waveform 1 - SimVision

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Cursor = 20,000ns		
Baseline = 0		
Cursor-Baseline = 20,000ns		
<input checked="" type="checkbox"/>	ALUB[31:0]	'h00000x0X
<input checked="" type="checkbox"/>	ALUOp[1:0]	'hx
<input type="checkbox"/>	ALUSrc	x
<input checked="" type="checkbox"/>	ALU_out[31:0]	'h00000000
<input checked="" type="checkbox"/>	ALUcontrol_out[3:0]	'hx
<input type="checkbox"/>	Branch	x
<input checked="" type="checkbox"/>	Instruction[31:0]	'h0800040D
<input type="checkbox"/>	Jump	1
<input checked="" type="checkbox"/>	WriteRegister_out [4: 0]	'h00
<input type="checkbox"/>	MemRead	0
<input type="checkbox"/>	MemWrite	0
<input type="checkbox"/>	MemtoReg	x
<input checked="" type="checkbox"/>	Out4[31:0]	'h00000004
<input checked="" type="checkbox"/>	PC_in[31:0]	'h00001034
<input checked="" type="checkbox"/>	PC_out[31:0]	'h00001034
<input checked="" type="checkbox"/>	ReadData1_out[31:0]	'h00000000
<input checked="" type="checkbox"/>	ReadData2_out[31:0]	'h00000000
<input checked="" type="checkbox"/>	ReadData_out[31:0]	'hxxxxxxxx
<input type="checkbox"/>	RegDst	x
<input type="checkbox"/>	RegWrite	0
<input checked="" type="checkbox"/>	WriteData_in[31:0]	'hxxxxxxxx

