c:/my_designs/ID_Stage/ID_S Signal name	tage/src/ID_ Value					. 48	56		80				
л CLK	0	10	7	3,2	40	40	5,5	12					
·π I_W_EN	1												
л О_W_EN	0												
± лг I_DataIn	000	/			000000	000000000000000000000000000000000000000	0000064						
⊞ л и O_regA_Data						000000000000000000000000000000000000000							
⊕ л и O_regB_Data			000000000000000000000000000000000000000										
⊞ лг O_regC_Data		/	000000000000000000000000000000000000000										
⊞ л г О_regA	04	/	1F	Υ	10	Υ	08	Y	04				
⊕ лг O_regB	04					01							
<u> </u>	0B					02							
⊞ лг O_regD	14	/	1F	Y	10	Y	08	Y	04				
⊞ Љ I_regD	04	\	00	X	01	X	02	X	00				
⊕ лг O_ALUop	??C					??820							
⊞ ™ Instruction	1?5	OX	1041F	χ	0X10410	X	0X10408	X	0X10404				
Cursor 1					1/8 (10 ns - 90								

	tage/src/ID_	Stage.asdb c:/my_designs/ID_Stage/ID_Stage/src/ID	_Stag	e.awc			
Signal name	Value	96 104		112 120 128	136 144	•	152 160 ns
лгCLK	0						
лг I_W_EN	1						
л О_W_EN	0						
⊞ л I_DataIn	000	000000000000000000000000000000000000000	00000	0000000000064	000000000000000000000000000000000000000	X	000000000000000000000000000000000000000
⊕ л г O_regA_Data	000	000000000000000000000000000000000000000		000000000000000000000000000000000000000	0000000000064	X	000000000000000000000000000000000000000
⊕ ™ O_regB_Data	000			000000000000000000000000000000000000000	0000000000064		
⊕ л O_regC_Data	000	000000000000000000000000000000000000000			000000000000000000000000000000000000000		
⊕ л г O_regA	04	02		00	18	X	0C
⊕ л O_regВ	04			01			
⊕ л O_regC	0B			02			
⊞ л O_regD	14	02	X	00	18	X	0C
∄ л I_regD	04	01	X	02	00	X	01
⊞ лг О_ALUop	??C			??820			
	1?5	0X10402	X	0X10400	0X10418	X	0X1040C
Cursor 1							
				2/8 (90 ns - 170 ns)			

c:/my_designs/ID_Stage/ID_St	tage/src/ID_	_Stage.asdb c:/my_designs/ID_Stage/ID_Stage/src/ID_Stage.awc				
Signal name	Value	176 184 192 200	208	216 224	232	
лг CLK	0					
лг I_W_EN	1					
лг O_W_EN	0					
⊞ ЛГ I_DataIn	000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000	000000000000000000000000000000000000000
⊞ л г O_regA_Data	000		000000000000000000000000000000000000000	0000000000		
⊞ л г O_regB_Data	000	000000000000000000000000000000000000000		000000000000000000000000000000000000000	000000000	000000003
⊞ л г O_regC_Data	000	000000000000000000000000000000000000000	00	000000000000000000000000000000000000000		
⊞ л г O_regA	04	06		03	X	07
⊞ л и O_regB	04		01			
⊞ л и O_regC	0B		02			
⊞ л и O_regD	14	06	X	03	X	07
⊞ лл I_regD	04	02	X	01	X	00
⊞ лг O_ALUop	??C		??820			
⊞ Љ Instruction	1?5	0X10406		0X10403	X	0X10407
Cursor 1						

stage/src/ID_	Stage.asdb c:/my_design:	s/ID_Stage/ID_Stage/sr	c/ID_Stage	e.awc							
Value	256	264		272 280	288	296 304	312	320	' ns		
0											
1											
0											
000				000000	000000000000000000000000000000000000000	00000010					
000	000000000000000000000000000000000000										
000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	3		00000	000000000000000000000000000000000000000	00010				
000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	1	000000000000000000000000000000000000000	0000010	00000000	000000000000000000000000000000000000000)0000002			
04				14			X	04			
04		01				04					
0B		02		04	X		0X				
14					14						
04					04						
??C	?	?820		??084	X	???84	X	???84			
1?5	OX.	10414		0X21094	X	0X??094	X	1???094			
	Value 0 1 0 000 000 000 004 04 08 14 04 ??C	Value 256 0 1 0 0 000 000 000 000 000 0000 004 04	Value 256 264 0 1 0 0 000 0000 000 000000000000000000000000000000000000	Value 256 264 0 1 0 0 000 0000 000 000000000000000000000000000000000000	Value 256 264 272 280 0 1 0 0 000000 000000 000000 000000 000000 000000 0000000 000000 000000 0000000 0000000 0000000000000000 00000000000000000000000 00000000000000000000000000 0000000000000000000000000000000 000000000000000000000000000000000000	Value 256 264 272 280 288 0 1 0 000000000000000000000000000000000000	Value 256 264 272 280 288 296 304 0 1	0 1 0 000000000000000000000000000000000000	Value 256 264 272 280 288 296 304 312 320 0 1		

c:/my_designs/ID_Stage/ID_S	tage/src/ID_														
Signal name	Value	336		344	35	j2	360	368		376	3	384	392	 400	' ns
лг CLK	0														
л I_W_EN	1														
лгO_W_EN	0														
⊕ Љ I_DataIn	000						000	000000000000000000000000000000000000000	0000000	00000000010					
⊕ J O_regA_Data	000						000	000000000000000000000000000000000000000	0000000	00000000010					
⊕ J O_regB_Data	000		000000000000000000000000000000000000000												
⊕ J O_regC_Data	000	000000000000000000000000000000000000000													
⊕ Љ O_regA	04								04						
⊕ Љ O_regB	04								04						
⊕ л O_regC	0B		05		X		06				07		X	08	
⊕ Љ O_regD	14								14						
± л I_regD	04								04						
⊕ Љ O_ALUop	??C		??484		X		??884		X		??C84		X	??084	
	1?5		1?29094		X		1?31094		X		L?39094		X	1?41094	
Cursor 1															
Ĺ							5/8 (330 nc -	410 \							

c:/my_designs/ID_Stage/ID_S	tage/src/ID_												
Signal name	Value	416		424	432	4	40	448	456 464	472	480 ns		
лг CLK	0												
лг I_W_EN	1												
лгO_W_EN	0												
⊕ Љ I_DataIn	000						000000000	000000000000000000000000000000000000000	00000010				
⊕ J O_regA_Data	000		000000000000000000000000000000000000000										
⊕ J O_regB_Data	000	000000000000000000000000000000000000000											
⊕ J O_regC_Data	000	000000000000000000000000000000000000000											
⊕ Љ O_regA	04							04					
⊕ л г O_regB	04							04					
⊞ лг O_regC	0B		09		X	(0A	X	0C	X	0D		
⊕ Љ O_regD	14							14					
± л I_regD	04							04					
⊕ Љ O_ALUop	??C		??484		X	??	884	X	??084	X	??484		
	1?5		1?49094		X	1?5	1094	X	1?61094	X	1?69094		
Cursor 1		I											
L						6 10 1	/ 410 ns - 490 ns	. \					

N° CLK	c:/my_designs/ID_Stage/ID_S													
NO W EN 0 0 0 0 0 0 0 0 0		Value	496	504	512	520	528	536	544 552	560 ns				
N.T.O. W.EN 0	л CLK	0												
□ II Datalin 000 000000000000000000000000000000	л I_W_EИ	1												
FI NO reg A Data 000 0600000000000000000000000000	ло_W_EN	0												
In To To To To To To To T	⊞ Љ I_DataIn	000		000000000000000000000000000000000000000										
DITO_regA	⊞ л г O_regA_Data	000		000000000000000000000000000000000000000										
☐ Nr O_reg8	⊞ Љ O_regB_Data	000		000000000000000000000000000000000000000										
Find orange	⊕ л O_regC_Data	000		00000	000000000000000000000000000000000000000	00000000	X	000000000000000000000000000000000000000	0000000002 \ 000	000000000000000000000000000000000000000				
TINO_regC 0B 0E 0E 0F 00 01 DINO_regD 14	⊕ л г O_regA	04					04							
Enro_regD 14 14 14 14 14 15 11 16 16 17 16 17 16 18 18 18 18 18 18 18 18 18 18 18 18 18	⊞ Љ O_regB	04					04							
E Jr I reg D 04	⊞ ЛГO_regC	0B		0E	X	0F	X	00	X	01				
☐ Jr O ALUop	⊕ л ı O_regD	14					14							
□ III Instruction 1?5 1771094	⊞ л I_regD	04					04							
	⊞ ЛГO_ALUop				X		X		XX					
Cursor 1.	⊕ Љ Instruction	1?5	1?	71094	X	1?79094	X	1?01094	X	1?09094				
Cursor 1														
	Cursor 1	<u> </u>	<u> </u>											

c:/my_designs/ID_Stage/ID_St													
	Value	. 5/6	· · 584 · ·		257 . , , 600 . , , 608	·	616 624		632 · · · 640 · · · n				
лск	0												
лг I_W_EN	1												
ло_W_EN	0				000000000000000000000000000000000000000	00000	0000000000000						
⊕ Ju I_DataIn	000		00000000000000000000000000000000000000										
⊞ лг O_regA_Data			000000000000000000000000000000000000000										
⊞ ЛГO_regB_Data		000000000000000000000000000000000000000	000000000000000000000000000000000000000		000000000000000000000000000000000000000		000000000000000000000000000000000000000		000000000000000000000000000000000000000				
⊞ ЛГO_regC_Data		000000000000000000000000000000000000000	000000000000000000000000000000000000000		000000000000000000000000000000000000000	04	000000000000000000000000000000000000000		000000000000000000000000000000000000000				
⊕ лг O_regA	04					04							
⊞ ЛГO_regB	04		22		02		04		OD.				
⊕ л O_regC	0B		02	X	03		04	_X_	0B				
⊕ лι O_regD	14					04							
⊞ ли I_regD	04	22	884		??C84		??084		??С84				
	??C 1?5		1094	={}=	1?19094	={}=	1721094	₹	1?59094				
Cursor 1					8/8 (570 ns - 650 ns)								