D:/Aldec/My_Designs/ESE345	/Project/src/All_Op_Tested.asdb D:/Aldec/My_I	Designs/ESE345/Project/src/All_Op_Tested.awc
Signal name	Value	80 160 240 320 400 ns
лг clk_tb	0 to 1	
	00FFFC1, 0000042, 1818	00FFFC1, 0000042, 1818823, 1837C04, 1809025, 1811026, 18214C7, 02FFFE1, 1828023, 03FFFE2, 1828044, 1838885, 1850CA6, 1849467, 1867C69,
⊞ J IF_Instructio	1828044 to 1838885	
⊞ JID_Instructio	03FFFE2 to 1828044	
⊞ лг EX_Instructi	1828023 to 03FFFE2	
⊕ J WB_Instructi	02FFFE1 to 1828023	
⊕ лг WB_data_tb	00000000000000000000000	
⊞ лг WB_rd_addr	01 to 03	UU
лг WB_wr_ena	1	
⊡ л regFile	0000000000000000000000	
± л regFile[0]	0000000000000000000000	000000000000000000000000000000000000000
⊕ л regFile[1]	0000000000000000000000	\(\) 0000000000000000000000000000000000
± л regFile[2]	0000000000000000000000	X 000000000000000000000000000000000000
	0000000000000000000000	00000000000000000000000000000000000000
± л regFile[4]	00000020000000200000	00000000000000000000000000000000000000
⊕ л regFile[5]	00000020000000200000	00000000000000000000000000000000000000
⊕ л regFile[6]	00000020000000200000	00000000000000000000000000000000000000
⊕ л regFile[7]	00000020000000200000	00000000000000000000000000000000000000
± л regFile[8]	0000000000000000000000	000000000000000000000000000000000000000
⊞ л regFile[9]	00000000000000000000000	000000000000000000000000000000000000000
⊕ л regFile[10]	0000000000000000000000	000000000000000000000000000000000000000
⊕ л regFile[11]	0000000000000000000000	000000000000000000000000000000000000000
⊕ л regFile[12]	0000000000000000000000	000000000000000000000000000000000000000
± л regFile[13]	0000000000000000000000	000000000000000000000000000000000000000
⊕ л regFile[14]	0000000000000000000000	000000000000000000000000000000000000000
⊕ л regFile[15]	0000000000000000000000	000000000000000000000000000000000000000
⊕ л regFile[16]	0000000000000000000000	000000000000000000000000000000000000000
± л regFile[17]	0000000000000000000000	000000000000000000000000000000000000000
± л regFile[18]	0000000000000000000000	000000000000000000000000000000000000000
Cursor 1		230 ns