Time			100 ps			211 ps			300 ps			410 ps			510 ps			600 ts
clock=1				TANK TATAN TATAN TATAN TATAN														
dbg_fsm[3:0]=3	0 <b>XX</b> 3	XX6 XXX3		X6 XXX3	<b>XX</b> 6	XXX3	<b>X</b> 6	XXX3	<b>XX</b> 6	<b>XXX</b> 3	<b>XX</b> 6	<b>XXX</b> 3	<b>XX</b> 6	XXX3	<b>XX</b> 6	XXX3	XX6	<b>XXX</b> 3
dbg_xxx[3:0]=1	0 1		=	7700		7000				/VT\								
Xi_0_in_0[31:0]=13	+ (59 (13											χ1	114374144					
Xi_0_in_1[31:0]=13	+ (59 (13												114374144					
Xi_1_in_0[31:0]=13	+ (59 (13												114374144					
Xi_1_in_1[31:0]=13	+ (59 (13												1114374144					
io_out_0[31:0]=222784	0	(222)	784	<b>X</b> 10816										10		12138291	20	
io_out_1[31:0]=222784	0	(222)		X10816										ŶO.		12138291		
pe_0_out_0[32:0]=676	0	X+ X13+X676		<u></u>									<b>XX</b> 0	1180274688				
pe_0_out_1[32:0]=676	0	(13+)(676											XXO	1180274688				
pe_1_out_0[32:0]=676	0	X+ X13+ X676											XXO	1180274688				
pe_1_out_1[32:0]=676	0	(13+)(676											XX0	1180274688				
pe_2_out_0[32:0]=676	0	X+ X13+X676											XXO	1180274688				
pe_2_out_1[32:0]=676	0	X13+X676											XXO	1180274688				
pe_3_out_0[32:0]=676	0	(+ X13+X676											XX0	1180274688				
pe_3_out_1[32:0]=676	0	(13+)(676											XXO	1180274688				
addsubModule_0_out[32:0]=10816	0	)+ X22+X108	316										X+XX+XX+XX		1213829120			
addsubModule_1_out[32:0]=5408	0	(+ <b>X</b> 11+ <b>X</b> 5408											XX+ XX+ XX5408		05440512			
addsubModule_2_out[32:0]=5408	0	(+ )(11+)(5408											XX+ XX+ XX5408		05440512			
addsubModule_3_out[32:0]=2704	0	)+ X55+X2704											XX+ XX2704 X					
addsubModule_4_out[32:0]=2704	0	X+ X55+X2704											XX+ XX2704 X					
addsubModule_5_out[32:0]=2704	0	)+ <b>X</b> 55+ <b>X</b> 2704											XX+ XX2704 X					
addsubModule_6_out[32:0]=2704	0	)+ X55+X2704											XX+ XX2704 X					
use_int=x		<u> </u>											/VL/VL/V	·				