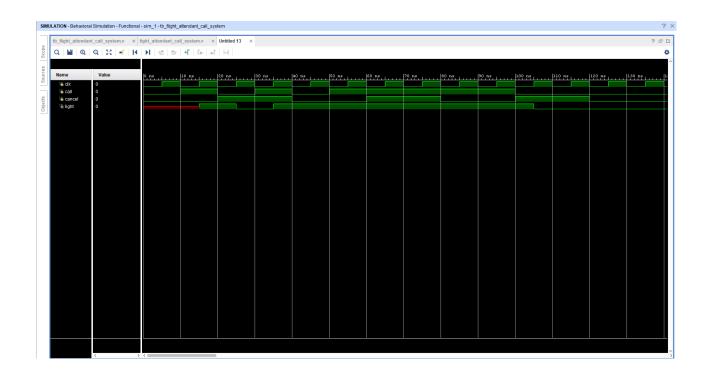
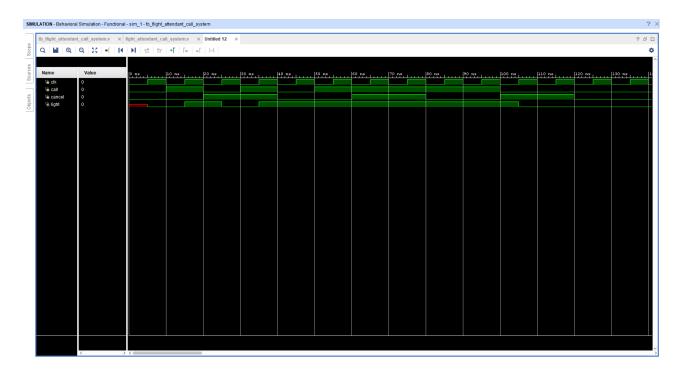
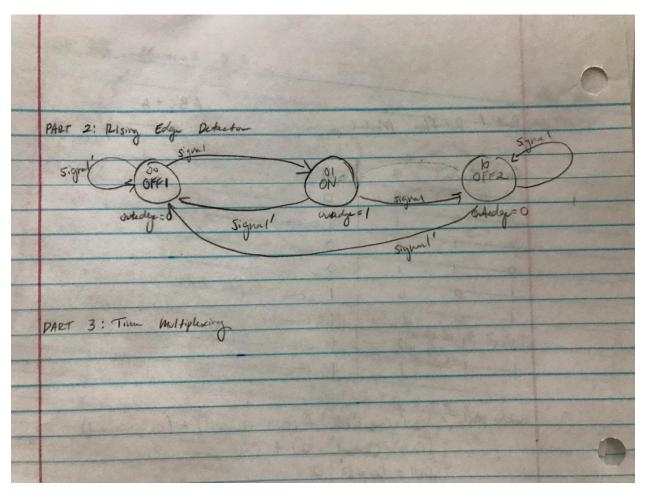
Part 1:

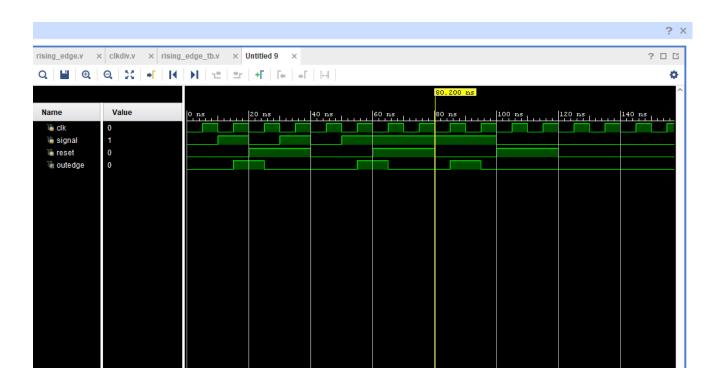
A STATE OF THE PARTY OF THE PAR						A'B'C	+ 4	-
Part 1: Dataflow Modeling							5 004	
						2002	*	
Call	Canal	2	D					
	0	0	0					
0	0	1	1 4	- 1		13	7 34	
6	1	0	0					
0	1	1	0					
1	0	0	110					
1	0	1	11 -	_		-19369	A HAT	
1	1	0	1 <-	_				
1	((1 -	_				
next.	state =	(Call' Care	1.2)+	(can.	Carel'	1)+(call · Can	سا
		(Call' · Co						
		Call + Con	al'a			19.31	5	
		Q Ca	ukard or	(1	10			
Via	K-Map		0 0	1				
		1	1)0	111	Q.			
			!	.0				
me	+_state	= Call .	Carreel	·or				
me	t_state	= Call -	Carrel	. &				
my	t_state	= Call +	Careel	. &	12.00			





Part 2:





Part 3:

