





Outputs	States								
	init	AvaitBobun	AlapBoon	AlepBinit	AbotBinit	A.B	AmidBdown	AmidBinit	
Sw1	l	1	l	(1	l		0	
Sw2)	1	9 (1	. 1	1	1	0	
Sw3	0	0	0	0	O	6	l	1	
Sw4	0	0	0	σ	# ()	& (٥	0	
DA[10]	01	01	01	01	10	10	10	10	
DB[10]	01	0(01	01	01	01	01	00	

Outputs	States								
	AleftBinit	AleftBoom	AlopzBlon	AtorzBinit					
Sw1	0		1						
Sw2	0		l	1					
Sw3	({	0	0					
Sw4	0	O	0	0					
DA[10]	10	10	10	10					
DB[10]	00	6)	01	01					

Outputs	States								
Sw1									
Sw2			w.						
Sw3									
Sw4									
DA[10]									
DB[10]					.3				