	Actions					GoTo			
	a	**b**	**c**	**d**	**$**	**S**	**A**	**B**	**C**
0	s3					1	2		
1					Accepted				
2			s5		r2			4	
3		s7							6
4					r1				
5				s8					
6			s9						
7		s10	r5						
8					r6				
9			r3		r3				
10		S7							11
11			r4						

	E -> S
1)	S -> A B
2)	S -> A
3)	A -> a C c
4)	C -> b b C
5)	C -> b
6)	B -> c d

Stack	**Inputs**	**Actions**
S0	abbbccd$	SHIFT 3
S0a3	bbbccd$	SHIFT 7
S0a3b7	bbccd$	SHIFT 10
S0a3b7b10	bccd$	SHIFT 7
S0a3b7b10b7	ccd$	REDUCE C -> b
S0a3b7b10C	ccd$	GOTO11
S0a3b7b10C11	ccd$	REDUCE C -> bbC
S0a3C	ccd$	GOTO6
S0a3C6	ccd$	s9
S0a3C7c9	cd$	REDUCE A-> a C c
S0A	cd$	GOTO 2
S0A2	cd$	s5
S0A2c5	d$	s8
S0A2c5d8	$	REDUCE B-> c d
S0A2 B	$	GOTO 4
S0 A2 B4	$	REDUCE S-> A B
S0 S	$	GOTO 1
S0 S1	$	ACCEPTED

Stack	**Inputs**	**Actions**
S0	abbccd$	SHIFT 3
S0a3	bbccd$	SHIFT 7
S0a3b7	bccd$	SHIFT 10
S0a3b4b10	ccd$	ERROR