3

Present states dand u, Land e are equal.

34					31212	
	present	Lext S	rate	11 (00	por	
	State	x=0	x=1	x=0	x=1	
	a	t,	Lea	0 001	(60 010	
	Ь	4		046	0	
	C	f	6	0	0 431	
	۵	9	a	(D	
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	1000	BL CANA	0 20 4		1 6	
	1				0 0	

Present states a and c are equal

//													
Pre	sent		NLK+ SI				output						
51	tate		X=0		K=1			MI ESTA	x=1				
a			F	L			0	0 0					
6		a a			0		0						
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4			i L		•		U						
3			3 2 0										
converting to binary equivalents:													
	enr		THE PARTY OF		t State out								
State			X=0 X=1				x=0 x=1						
000 (0-)			011		001		0	0 0					
001 (6)		(010		000		0		o				
010 (9)			100		000		1	1 0					
011 (4)			011		001		To the state of th						
101	0 (9)	1	00		010	O			1				
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State	is can	- be	expr	1552 d	wit	h 3	varia	a Lies.		A. S. S. S.			
			2		1								
A	ß	C	x	QA	OB	20	JA	JB	JC	KA	KB	Kc	4
0	0	0	0	0	@ 1	1	0	ı	1	X	X	X	0
٥	0	0	1	0	D	1	0	0	1	X	X	X	0
0	0	•	0	0	(0	0	1	×	X	×	t	0
0	0	1	1	0	0	0	0	0	×	X	X	1	0
0	1	0	0	1	0	0	1	X	0	X	1	×	١
٥	1	0	1	o	0	0	0	X	0	K	1	×	o
STATE OF THE PARTY OF	CAST COLORS	The same of the same of		STATE OF THE PARTY	STATE OF THE PARTY OF		The state of the s	STATE OF THE PARTY OF	TO SHOW THE PARTY OF		100000000000000000000000000000000000000	THE PERSON	

X

X

X

X

X

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X

K

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X

JA		Cx							
	0	,		3 2					
	1		1 3						
	1 4	5		7 (
AB									
1	12	13		IS De					
	X	X							
	8	a	1	11 10					
			3.1						
JA = ABC	x								
Similarly:									
Similarly: $JB = \overline{A} \overline{x} + Ax$									
Jc = AR									
KA = BECOM	×		13						
KB = E+	*								
Lc = AR									
y = 550	ecose s	x + BC	+ A×						

