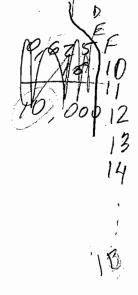
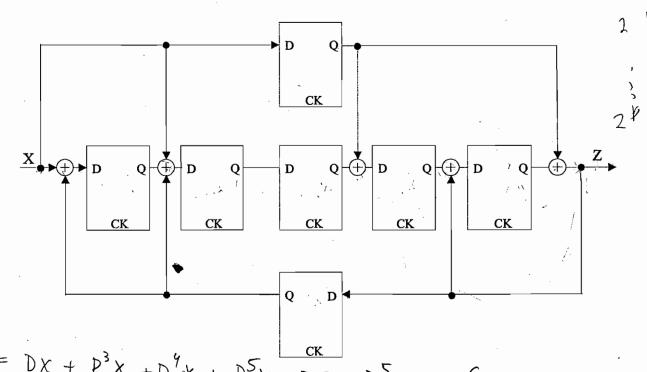
L16			(15)	7 1 16	0 0
	E	EA-772 CIRCUI	01/06/04	s. 1 0 (11)	23456789
Ache o diagrama reduzido de estados para a tabela abaixo e projete a máquina sequencial mínima:					
	Entrada	Estado Atual	Próximo Estado	Saída	. ()
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	0	\mathbf{E}	· F	.0	
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	0	, G	. D	1	12
	0	H	. A	1	1 12
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	1	שלי	T T	0	,
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	1	H .	B	0	(\ \tag{V}
	1	ľ	F.	Ö	1 7
				<u>-</u>	



Obtenha a função de transferência do circuito abaixo:



$$\frac{2}{2} = Dx + D^{3}x + D^{4}x + D^{5}x + D^{5}x + D^{6}z$$

$$\frac{2}{2} = D + D^{3} + D^{4}x + D^{5}x + D^{5}x + D^{6}z$$

$$\frac{2}{2} = D + D^{3}x + D^{4}x + D^{5}x + D^{5}x + D^{6}z$$

$$\frac{2}{2} = D^{2}x + D^{2}x + D^{2}x + D^{2}x + D^{2}x + D^{6}z$$

$$\frac{2}{2} = D^{2}x + D^$$