Tarea extra

Maquina de estado finita (FSM) Abner López Méndez | 2022273075

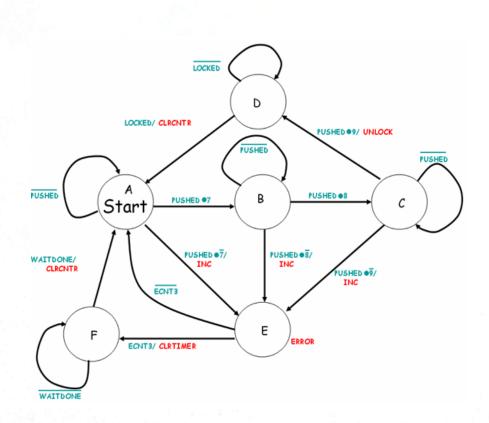
Estado A B C D E F	Nombre So Si Si Si Si Si Si Si Si Si	Codificaci One hot 000000 000100 000100 0010000 100000	
Siguiente estac	to (Next	stoge) Ns	•
N50 = 53 - 1	ocked + 52	Wait Dove 11	
N/51 = 50 . Pus	shed · (tech =	==7) + S7.P	ushed,
116 = 51 Push	hed . (techa ==	8) + So . A	ushed
153 = 52 Push	led · (tech = =	9) +53. ~	Locked
54 = 50 Pushed	1 (tecla ≠7) t	Son Pushed (+	ec6 78)
	hed (teclo =		
Ss = S4 · Ec	int 3 + Ss	· ~ Woit De	ne,

Lógica de sollob CLR Cotr = 53 · Locked + So Whit Dore,, CLR Timer = S4 · Econt 3/1

Inc = 50. Pushed · (teclo +7) + 51 pushed (teclo +8) + 52 pushed (teclo +9)//

Un lock = 52. Pushed (tech = = 9)

Error = 50 pushed (tech $\neq 7$) + S1 pushed (tech $\neq 8$) + S2 pushed (tech $\neq 9$),



CS Escaneado con CamScr