m:				1 dan		1	dan		1 dan	1.	nbn	
Time				l sec		<u></u>	sec .		3 sec	13	1	5 s
CIK-I				\vdash					+	 		
clrr=0							1					
ldout=1												
encod=0												
ldr=1												
y[3:0]=15	3			15								
	3		χ8	X1	χ0							
	0		1	X 2	(0							
saida_regc[3:0]=3	0	(3										
saida_regc[3:0]=8	0		(8									
saida_regc[3:0]=1	0			(1								
saida_regy[3:0]=0	0	(3		(1	5		X 0					
saida_regy[3:0]=0			(3			15	X 0					
saida_regy[3:0]=0	0			(3			X 0					
		9		χ4	5		X 0					
	0		(24			X 120	X 0					
result[7:0]=0	0			(3			X 0					
		3		(1	.5		10					
1212 01 0	0		(3			(15	10					
y3[3:0]=0	0			(3			10					
5 (0.0)		Va	1/00	15		16.60	V					
f_aux[9:0]=0	0	9	X 33	X7	2	X 168	NO.					
510.01.0	•		Vo	1/6	•	Ves	V×.					
f[9:0]=0	U		9	Х3	3	X 72	(0					