Tim△			\$EC .		g sec	3	3 80	4 sec	5 se	C		sec		SEC		8 set
Time		i '		1 '	1 '	'	1''				1 ' ' ' '		1	† ' ' 	<u> </u>	<u> </u>
									 	<u> </u>						
clrr=1																
encod=0																
ldout=1																
ldr=1																
y[3:0]=15	3		15													
c[3:0]=1	3	X8	<u>X1</u>	Y												
scod[1:0]=0	0	<u>]1</u>	X2	(0												
	(n. Vn.															
<pre>saida_regc[3:0]=3 saida_regc[3:0]=0</pre>	0 (3															
saida_regc[3:0]=0	0															
Baidd_ICYC[J:0]-0	Įv															
saida_regy[3:0]=15	0 (3		(15													
saida_regy[3:0]=15	0	X 3	A=-	(15												
saida_regy[3:0]=15	0		X 3		(15											
			,													
result[7:0]=45	0 (9		X 45													
result[7:0]=0	0															
result[7:0]=0	0															
f_aux[9:0]=45	0 (9		X 45													
f[9:0]=45	0	(9		X 45												