Timo	1		1 sec	2	sec	3	sec 4	\$c 5 s	ėc (	séc 7	Sec
Time											
CIN-0											
clrr=1											
encod=1											
ldout=0											
ldr=1											
Idr=1											
[2.0] 15	2		V1.5								
2.00 07 -0	3	15	15								
c[3:0]=1	3	χ8	<u>X1</u>								
scod[1:0]=0	0		<b>X</b> 2	<u> </u>							
saida_regc[3:0]=1	0 (3			X1							
saida_regc[3:0]=8	0	(8									
saida_regc[3:0]=1	0		)1								
saida_regy[3:0]=15	0 (3		(15								
saida_regy[3:0]=15	0	)(3		(15							
saida_regy[3:0]=15	0		(3		(15						
		·									
result[7:0]=15	0 <b>Y</b> 9		<b>X</b> 45	<b>X</b> 15							
result[7:0]=120	0	(24		<b>X</b> 15 <b>X</b> 120							
result[7:0]=15	0	Λ	(3	Λ	<b>X</b> 15						
100410(7 0) 15					, Azə						
f_aux[9:0]=150	O <b>Y</b> 9	(33	<b>X</b> 72	<b>X</b> 138	<b>X</b> 150						
1_aax[5.0]-130	U 12			VIO	VIO						
f[9:0]=0	n										
1[9.0]=0	U										