timer_enable 3/Time (k = 16, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM) create/Time (k = 648, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)

jin enc_s/Time (k = 18, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)

$\begin{pmatrix} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 $.53	158	$ \begin{array}{c} $	80	156	161	164	167	170 (170)
IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 3, mode = UM)	IRQ/HandleIRQ (k = 6, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 3, mode = UM)	IRQ/HandleIRQ (k = 3, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 3, mode = UM)		IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 3, mode = UM)	IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 3, mode = UM)	IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 3, mode = UM)	IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 3, mode = UM)	IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 3, mode = UM)	IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 3, mode = UM)
7	.54	159		81	157	162	165	168	171
timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)	timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)	timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)		timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = U	JM)				
reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)		(160)		(82)					
$\frac{1}{9}$				83					
reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)				reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)					
reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)				reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)					
IPO/HandleIPO (k = 0, gio = falso umom val = 0, rog val = 0, timorA counter = 1, modo = IIM)				TPO/HandleIPO (k = 0, gio = false umom val = 0, reg val = 0, timerA counter = 1, mode = UM)					
12				They rianiale into (k = 5, gie = iaise, uniein_vai = 0, reg_vai = 0, timera_counter = 1, inode = 0 vi)					
timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = U	JM)				
reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)					
				88					
reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)				reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)					
reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)				reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)					
IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)				90 IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)					
17				91					
timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = U	JM)				
reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)					
reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)				93 reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)					
$\left(\begin{array}{c} \bullet \\ 20 \end{array}\right)$				94					
reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)				reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)					
IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)				IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)					
22				96					
timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = U	JM)				
reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)					
reti/Reti (k = 3, gie = true, umem val = 0, reg val = 0, timerA counter = 0, mode = PM)				98 reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)					
25				99					
reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)				reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)					
IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)				IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)					
27				101					
timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = U	J M)				
reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)					
29				103					
reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)				reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)					
reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)				reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)					
*** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** **				105					
IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)				IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)					
timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = U	JM)				
reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)					
reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)				108					
reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM) (35)				reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)					
reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)				reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)					
TRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)				IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)					
timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = U	$_{ m JM})$				
38									
reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)					
yreti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)				reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)					
40				114					
reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)				reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)					
IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)				115 IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)					
$\frac{1}{42}$				116					
timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)				timer_enable 1/Time (k = 15, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = U	JM)				
reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)									
reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM) 44				reti/Time (k = 14, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = UM)					
reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)				reti/Reti (k = 3, gie = true, umem_val = 0, reg_val = 0, timerA_counter = 0, mode = PM)					
45				119					
reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)				reti/Time (k = 0, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = PM)					

IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)

IRQ/HandleIRQ (k = 9, gie = false, umem_val = 0, reg_val = 0, timerA_counter = 1, mode = UM)