

➤ **XUNG CHUẨN 1HZ (10<sup>6</sup> MC):**

SETB TR0 ;*bắt đầu đếm* 1MC

**AGAIN:**

MOV TL1, #LOW(-4989)

MOV TH1, #HIGH(-4989)

SETB TR1

JNB TF1, \$

(2+2+**1+4990**+1+1+2) x 200 = 999800 MC

CLR TR1

CLR TF1

DJNZ R7, AGAIN

MOV R6, #99

1MC

DJNZ R6, \$

2 x 99 = 198 MC

**CLR TR0**

**Tổng số chu kì = 1 + 999800 + 1 + 198 = 1.000.000 MC**

➤ **Xung chuẩn 1kHz (10<sup>3</sup> MC):**

MOV TL1, #LOW(-995)

MOV TH1, #HIGH(-995)

SETB TR0

SETB TR1

JNB TF1, \$

CLR TR1

CLR TF1

CLR TR0

**1+1+**996**+1+1 = 1.000 MC**

➤ **Xung chuẩn 1MHz (1 MC):**

SETB TR0 → 1MC

CLR TR0