Num\_Array Ly Default: SFF C \* Keypad => preto A K 1C Programa principal C \* Interrup. RTI y PMO re PIENO -> PHO 1 CRGINT -> ETI C b set pouril Bore de tripo Men ste calce! TRTIE 10 MS M= 4 N= TRTIPED OSC-CIK = 9,76 Naplox = 10 TRT1 = (10)+1). 2 (14)+9) (8×10€) 1426 ms \* (ol-0, (ol-1, col-2

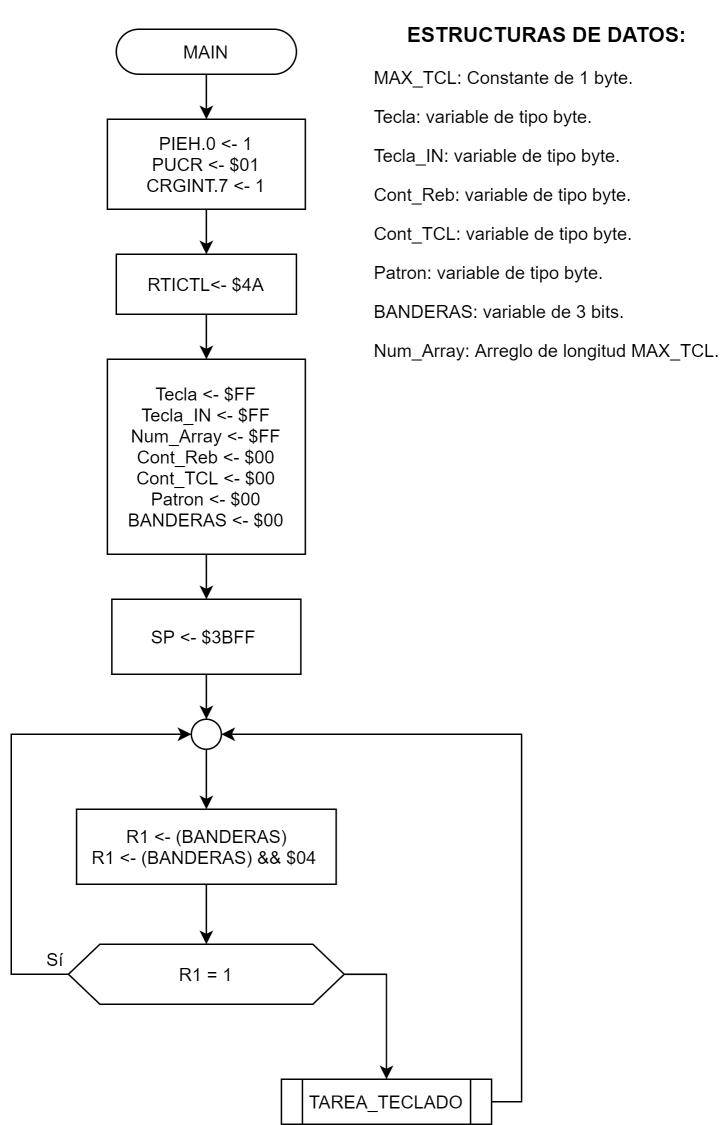
To the

The second

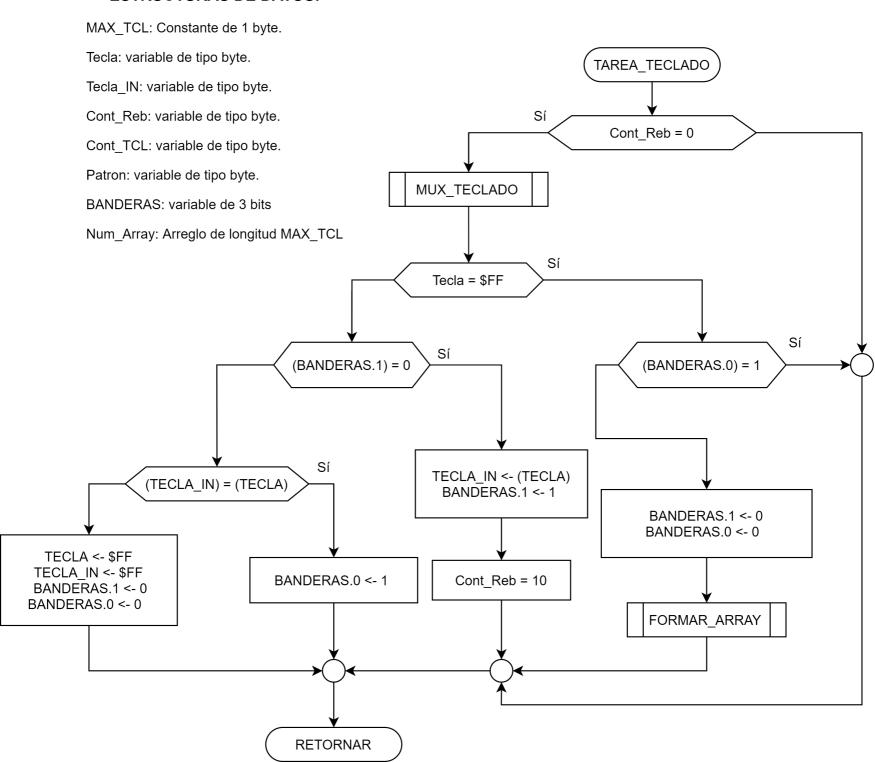
E

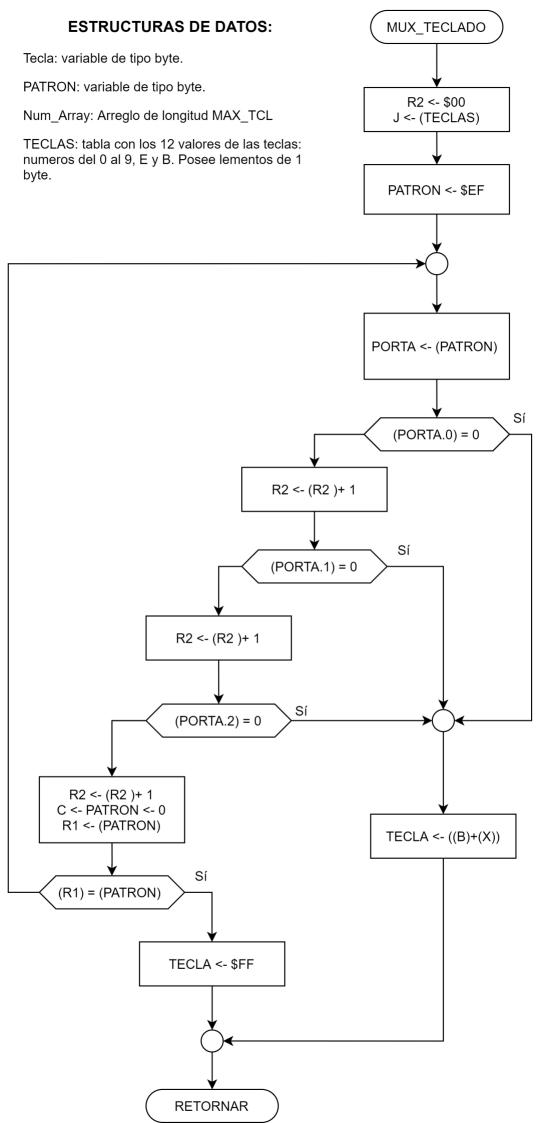
ME.

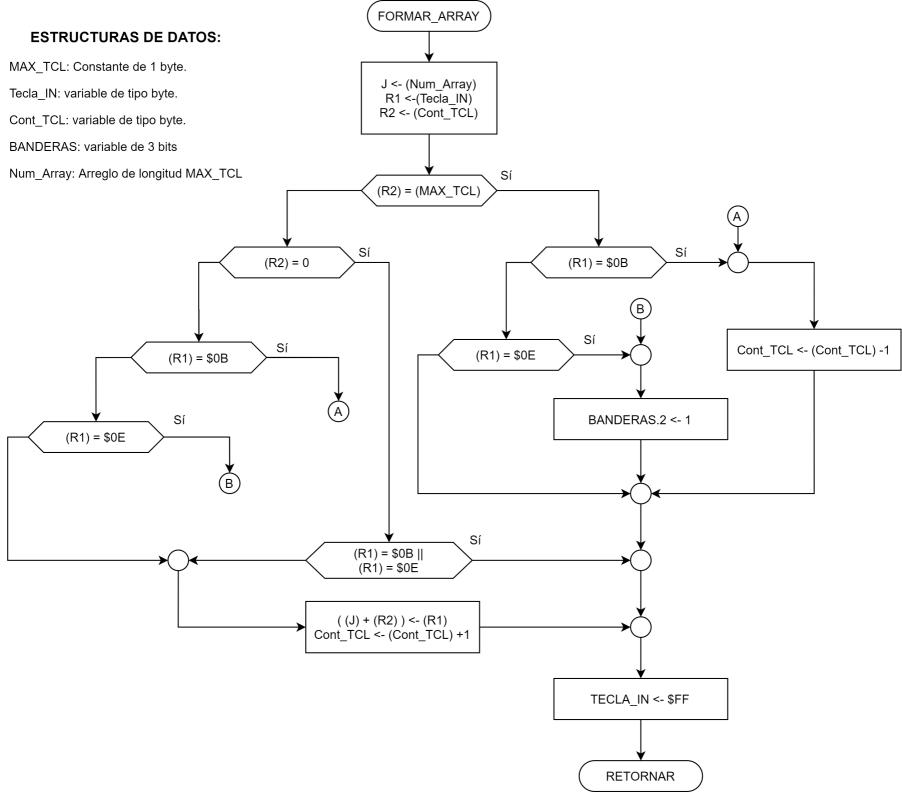
M.

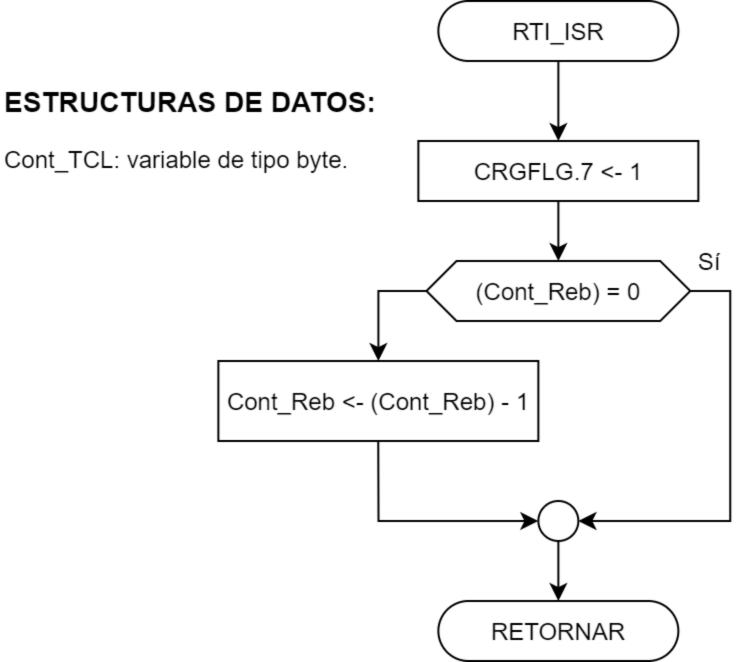


## **ESTRUCTURAS DE DATOS:**









## **ESTRUCTURAS DE DATOS:**

MAX\_TCL: Constante de 1 byte.

BANDERAS: variable de 3 bits

