

MICROPROCESSOR LAB

Interrupt Programming

AIM: Write a program that continuously gets 8-bit data from P0 and sends it to P1 while simultaneously creating a square wave of 200 ms period on pin P2.1. Use Timer 0 to create the square wave. Assume that XTAL = 11.0592 MHz.

CODE:-

```
ORG 0000H
LJMP MAIN
ORG 000BH
CPL P2.1
RETI
ORG 0030H
MAIN: MOV TMOD,#02H
MOV P0,#0FFH
MOV TH0,#-92
MOV IE,#82H
SETB TR0
BACK: MOV A,P0
MOV P1,A
SJMP BACK
END
```

8 Lab Details 8 1 Microprocessor And Microcontrollers Lab

Jicheng Xie



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