

LAB-7

• model small

Display Macro MSG

LEADV, MSG

MOV AH, 09H

INT 21H

ENDM

• DATA

TIMESTR DB 020H DUP(0)

MSG1 DB "CURRENT TIME::8"

• CODE

START:

MOV AX, @DATA

MOV DS, AX

MOV AH, 00H

MOV AL, 03H

INT 10H

A6:

MOV BH, 00H

MOV DH, 01H

MOV DL, 01H

MOV AH, 02H

INT 10H

MOV SI, OFFSET TIMESTR

INT 21H

MOV AL, CH

AAM

MOV [SI], AH

INC SI

MOV [SI], BYTE PTR ':'

INC SI

MOV AL, CL

AAM

ADD AX, 3030H

MOV [SI], AH

INC SI

MOV [SI], AL

INC SI

MOV [SI], BYTE PTR ' '

INC SI

ADD AX, 3030H

MOV [SI], AH

INC SI

MOV [SI], BYTE PTR ' '

Date : .....

DISPLAY MSH1

DISPLAY TIMESTR

MOV AH, 0BH

INT 21H

FINAL:

MOV AH, 4CH

INT 21H

END START



DOSBox 0.74-3, Cpu speed: 3000 cycles, Fram...



CURRENT TIME:: 24:33:50