LAB6) Read the Current time from the
System and display in std format
· Model Small (Prog11, asm)
Display MACRO MSGA VIVA LEA DX, MSGA
MOV AH, 09H
INTIZVA DE
END SAZM 9819
Jag gat
· DATA
Timesto DB OZOH DUR(?) LIATO
MSG1 DB "CURRENT TIME :: \$"
-code 00 15 100 100 100 100 100 100 100 100 1
Start MOV AX, Q DATA
MON DS, AX 11/5 The Cicleae Screen
1100,118 9743
MOV AH, OOH
16. 1121 SIMOV ALYOSH
INT 10 H DIAT
SYNAS SIMI
; set A particular, for Dynamic clock
12' ETET GIMBINGT VOOR STX30
AGC: MOVEBH, OOH!
MON DH'OIH.
MOVIDE, OIH
MOV AW, O2H INT IOH
MOVEST, OFFSET TIMESTR
100 500 100 100 100
INT 21H ; "Syst tim
CHZHON
MOVALOH ITATE CLEMINATE
AAM DM > Seconds
INTE TAL

· 12-> 01+30
AAD AX, 3030H 02+30
MOV [SI], AH : 31 Timesto [w]
INC SI
MOV [SI], AL ; 32 Timesto [Oi]
INC SI =2
MOV [SI], BYTEPTR':
INC SI
→ mov AL, CL
MOV ALODH AAM
AAM ADD AX, 3030H
ADD AX,3030H MOVESI], AH
MANICETT AH ITNE SI
INC SI MOV [SI], AL
MOV [SI], AL [MOV[SI],
INC SI BYTEPIR
MOV [S]], BYTE PTR 157
DISPLAY MSGI
DISPLAY TIMESTR
; Check for the Keyboard Status
; if key is pressed, Terminate the program.
July 19 19 19 19 19 19 19 19 19 19 19 19 19
MOV AH, OBH
INT 21H
CMP AL, OOH
JE AG
FINAL: MOV AH, 4CH
INT 21H
END Start.
THE REAL PROPERTY OF THE PARTY