

8253
8255,

()

1. 0,1- ;

2. 2,3- ;

3. 4,5- ;

CLK GATE, CLK GATE -

CLK 1,

0 CLK.

40h, 41h 42h,

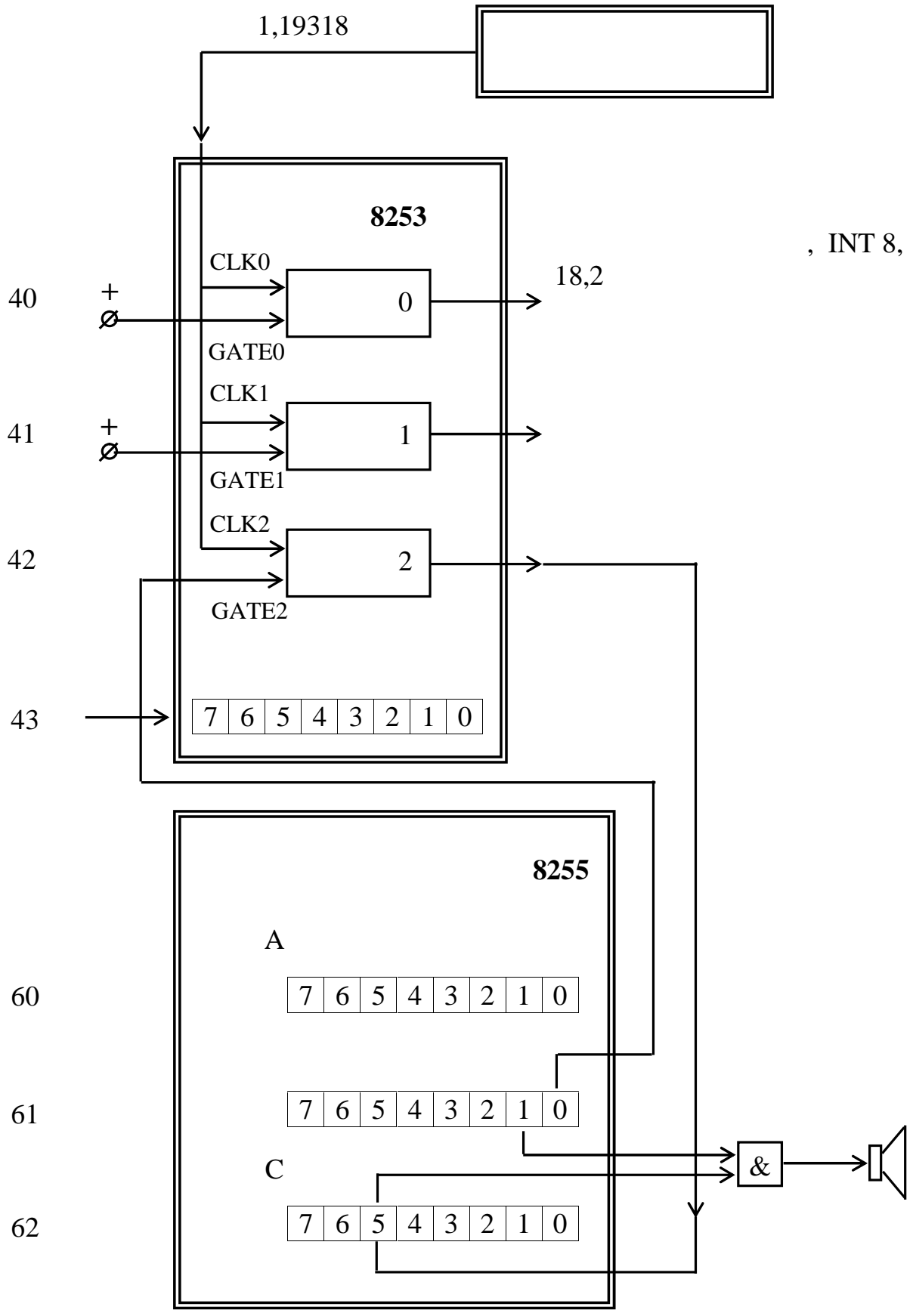
out. 43h ()

2,

3- ()

0-

| | | |
|-----|--|--------------------------|
| 0 | | 0- 1- - BCD |
| 1-3 | | 0 |
| | | 1 |
| | | 2,6 |
| | | 3,7 |
| | | 4 |
| | | 5 |
| 5-4 | | 0- () 1- 2- 3- |
| 6-7 | | |



1. (43)
2. () 2 , 0 61 1. (
3. (42) .

```
MOV AL,10110110B
OUT 43H, AL
MOV AX, 1193 ; 1, 193 .
OUT 42H, AL
MOV AL, AH ; .
OUT 42H, AL ; .
IN 61H, AL
OR AL, 00000001B
OUT 61H, AL ; « »
```

| | |
|---|-------|
| | 261,7 |
| - | 277,2 |
| | 293,7 |
| - | 311,1 |
| | 329,6 |
| | 349,2 |
| - | 370,0 |
| | 392,0 |
| - | 415,3 |
| | 440,0 |
| - | 466,2 |
| | 493,9 |

=====

(, 0) BIOS
INT 1Ah.

00h : AH = 00h.

: CX = ;

DX = ;

AL = 0,
24- .

: AH = 01h; :

CX = ;

