

◦ model\_email

◦ code

mov cl, 00

mov ah, 00h

mov al, 03h

int 10h

back: mov bh, 00h

mov dh, 00h

mov db, 00h

mov ah, 02h

int 10h

mov al, cl

add al, 00h

aam

add ax, 3030h

mov ch, al

mov dl, ah

mov ah, 02h

int 21h

mov dl, ch

mov ah, 02h

int 21h

call delay

inc cl

xor ax, ax



```
cmp cl, 100d  
jne back  
je last
```

```
delay proc near  
push ax  
push bx  
push cx  
mov cx, 0ffh
```

```
ag: mov bx, 0ffffh
```

```
ag1: nop  
dec bx  
jnz ag1  
dec cx
```

```
jnz ag1  
pop cx  
pop bx  
pop ax  
ret
```

```
delay endp
```

```
last: mov ah, 1ch  
int 21h  
end
```