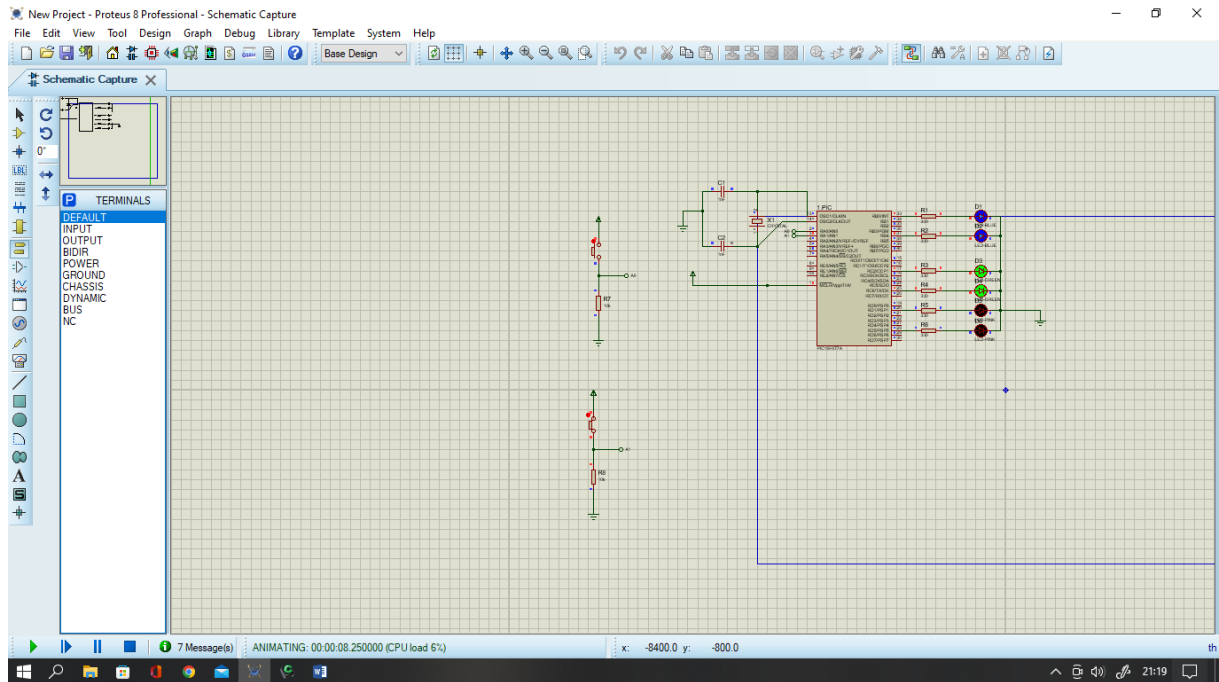
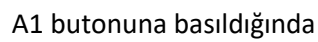


A0 butonuna basıldığında



PROGRAM

```
#include "16f877a.h"
```

```
#fuses XT,NOWDT
```

```
#use delay(clock=4MHz)
```

```
#use fast_io(b)
```

```
#use fast_io(d)
```

```
#use fast_io(a)
```

```
#use fast_io(c)
```

```
void main()
```

```
{
```

```
    set_tris_a(0b000001);
```

```
    set_tris_b(0b00000000);
```

```
    set_tris_c(0b00000000);
```

```
    set_tris_d(0b00000000);
```

```
        output_a(0x00);
```

```
        output_b(0x00);
```

```
        output_c(0x00);
```

```
        output_d(0x00);
```

```
while(1)
```

```
{
```

```
    if(input(pin_a0)==1 || input(pin_a1)==1) //A0 veya A1 butonuna basıldı
```

```
    {
```

```
        while(input(pin_a0)==1 || input(pin_a1)==1);
```

```
        output_b(0b00010001);
```

```
        delay_ms(3000);
```

```
        output_c(0b01000100);
```

```
        delay_ms(3000);
```

```
        output_d(0b00100010);
```

```
delay_ms(3000);
```

```
}
```

```
}
```

```
}
```