

```

void setup() {
    // put your setup code here, to run once:
    pinMode(11, OUTPUT);
    Serial.begin(9600);

}

void loop() {
    // put your main code here, to run repeatedly:
    for (int k = 0; k < 11; k++){
        onehightolow();
        onehightolow();
    }

}

void onehightolow(){
    digitalWrite(11, HIGH);
    delayMicroseconds(495);
    digitalWrite(11, LOW);
    delayMicroseconds(495);
}

//void zerolowtohigh(){
    //digitalWrite(13, LOW);
    //delay(1);
    //digitalWrite(13, HIGH);
    //delay(1);
//}

```

```
//delayMicroseconds(495);
```