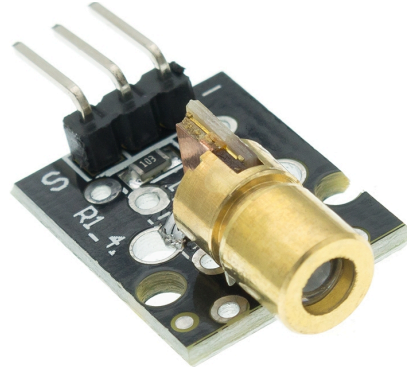
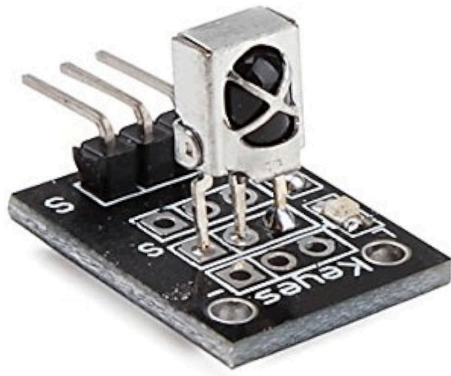


Sensor Infrarrojo KY-022 y Láser KY-008

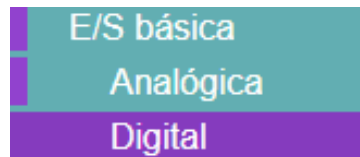


Bloques De Facilino

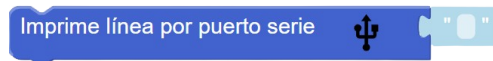
Bloque Escritura Digital:



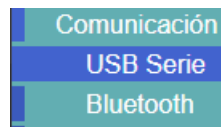
**Se encuentra dentro de
E/S, Digital:**



Puerto en Serie:



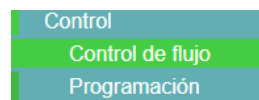
**Se encuentra dentro de
Comunicación/USB Serie:**



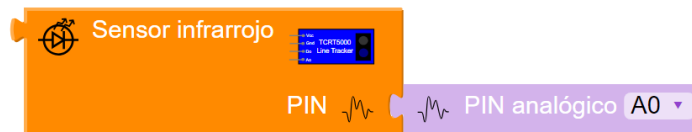
Tiempo de espera:



**Se encuentra dentro de
Control/Control de flujo:**



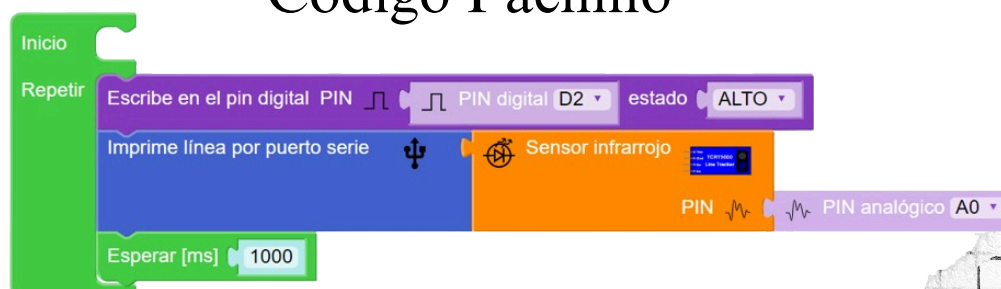
Bloque Sensor Infrarrojo:



**Se encuentra dentro de
Luz/Infrarrojo:**



Codigo Facilino



Codigo Arduino

```
#define D2 26
#define A0 2

/** Global variables */
/** Function declaration */
/** Class declaration */
/** Tasks declaration */
/** ISR function declaration */
/** Additional Global variables */
void setup(){

    pinMode(D2,OUTPUT);

    Serial.begin(115200);

}

void loop(){
    digitalWrite(D2,HIGH);
    Serial.println(analogRead(A0));
    delay(1000);

}

/** Function definition */
```