

Levitacao Magnetica

Circ. Amp. Sensor

+5 V

GND2

33V

Bobina

Colet.

Fonte 33 V

1.8K

TIP112

GND

Circ. Amp. Corrente

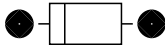
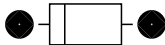
S. Hall

Bobina 2

Colet.2

GND

TIP112



Pot.

Pot. out

Sensor Hall

+5v

GND

100K

Out

in

GND

+5v

Out Amp

PWM

Bobina 2

Colet.2