VCC

U$2
GND

VCC

VR1
78L05F

D1   R1 100R   3  VI   VO  1
                  GND
                   2
GND

10K*  R8
RT
1K*
TM
R5 910R

1W    1W    1W
L1    L2    L3        R6   10R 1W
                              G1 N310AD
1W    1W    1W      D        S
L4    L5    L6        G        R4 910R
         R7   10R 1W
                    GND

LM358
1        +  3
          -  2
U1G1

IC1
2  TR    Q   3
4  R     DIS  7
C3
100nF  5  CV   THR  6
1  GND   V+  8    R3 1K    R2 10K

U1G3
4  VEE  VCC  8
LM358
NE555

C2 700nF

GND

GILTESA.COM    OSHW LOGO

TITLE:
Andonstar LED Ring

LICENCE:
http://giltesa.com

CC BY NC SA

FILE: Andonstar LED Ring
REV: V1.0
Date: 16/06/2018 23:03:48
Sheet: 1/1

* Optional, it is used to reduce the impedance of the potentiometer from 10K to 1K.
* The original potentiometer is 1K, but I wanted it in SMD format and it only had 10K, so you have to install the RT resistance of 1K to reduce the impedance of the potentiometer.