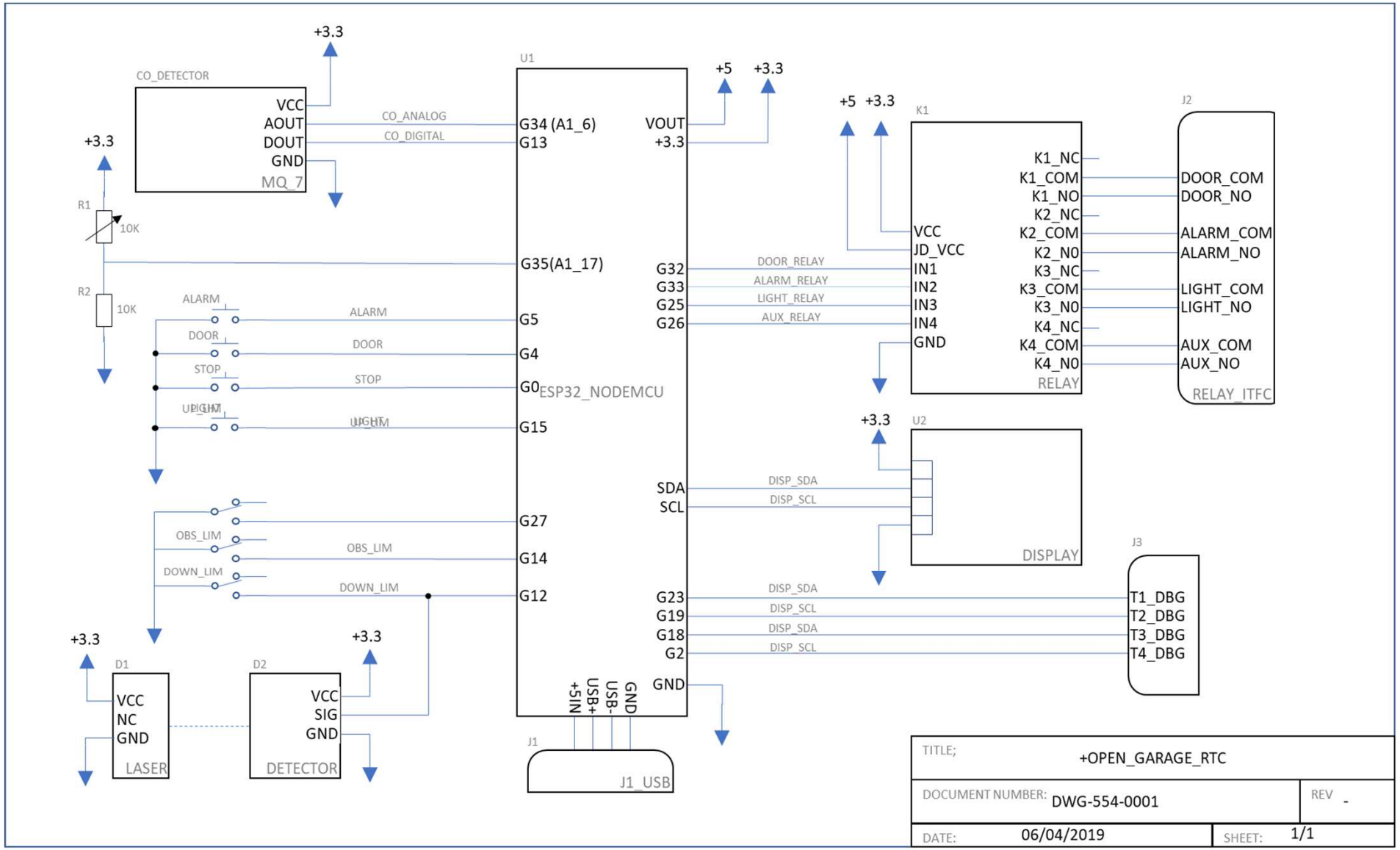
CO_DETECTOR
VCC
AOUT
DOUT
GND
MQ_7
+3.3
CO_ANALOG
CO_DIGITAL
U1
G34 (A1_6)
G13
VOUT
+3.3
+5
R1
10K
R2
10K
G35(A1_17)
ALARM
DOOR
STOP
LIGHT
G5
G4
G0
G15
ESP32_NODEMCU
G32
G33
G25
G26
DOOR_RELAY
ALARM_RELAY
LIGHT_RELAY
AUX_RELAY
K1
VCC
JD_VCC
IN1
IN2
IN3
IN4
GND
K1_NC
K1_COM
K1_NO
K2_NC
K2_COM
K2_NO
K3_NC
K3_COM
K3_NO
K4_NC
K4_COM
K4_NO
RELAY
J2
DOOR_COM
DOOR_NO
ALARM_COM
ALARM_NO
LIGHT_COM
LIGHT_NO
AUX_COM
AUX_NO
RELAY_ITFC
U2
DISPLAY
SDA
SCL
DISP_SDA
DISP_SCL
OBS_LIM
DOWN_LIM
G27
G14
G12
G23
G19
G18
G2
GND
J3
T1_DBG
T2_DBG
T3_DBG
T4_DBG
D1
VCC
NC
GND
LASER
D2
VCC
SIG
GND
DETECTOR
J1
+5IN
USB+
USB-
GND
J1_USB
TITLE;
+OPEN_GARAGE_RTC
DOCUMENT NUMBER:
DWG-554-0001
REV
-
DATE:
06/04/2019
SHEET:
1/1