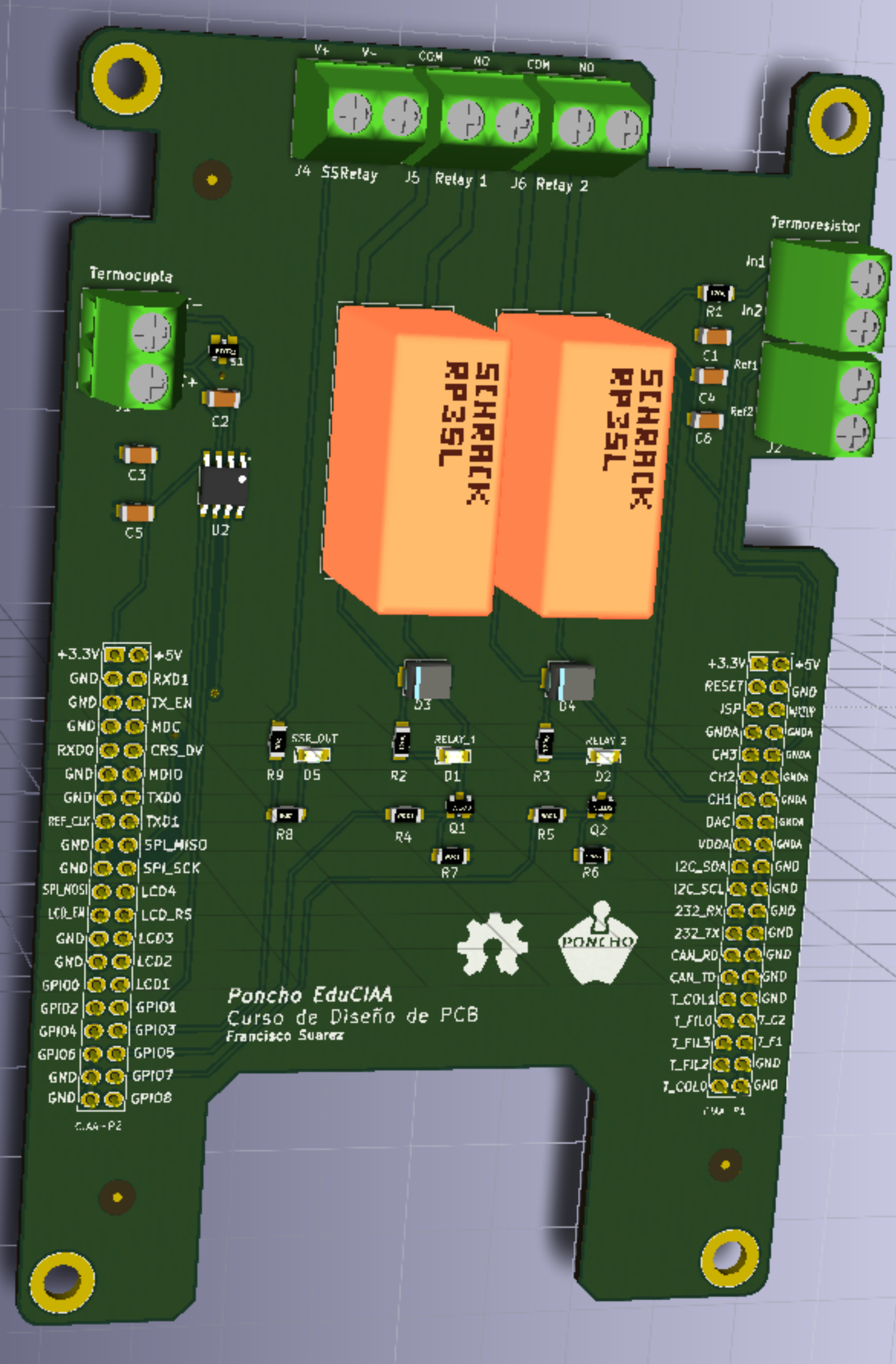
V+
V-
COM
NO
COM
NO
J4 SSRelay
J5 Relay 1
J6 Relay 2
Termocupla
Termoresistor
In1
In2
Ref1
Ref2
R1
C1
C4
C6
J2
C2
C3
C5
U2
SCHRACK RP35L
SCHRACK RP35L
+3.3V
+5V
GND
RXD1
TX_EN
MDC
RXD0
CRS_DV
MDIO
TXD0
REF_CLK
TXD1
SPI_MISO
SPI_SCK
SPI_MOSI
LCD4
LCD_EN
LCD_RS
LCD3
LCD2
GPIO0
LCD1
GPIO2
GPIO1
GPIO4
GPIO3
GPIO6
GPIO5
GPIO7
GPIO8
CIAA-P2
D3
D4
SSR_OUT
RELAY_1
RELAY_2
R9
D5
R2
D1
R3
D2
R8
R4
Q1
R5
Q2
R7
R6
RESET
JSP
WDTP
GNDA
CH3
CH2
CH1
DAC
VDDA
I2C_SDA
I2C_SCL
232_RX
232_TX
CAN_RD
CAN_TD
T_COL1
T_FIL0
T_FIL3
T_FIL2
T_COL0
T_C2
T_F1
CIAA-P1
PONCHO
Poncho EduCIAA
Curso de Diseño de PCB
Francisco Suarez