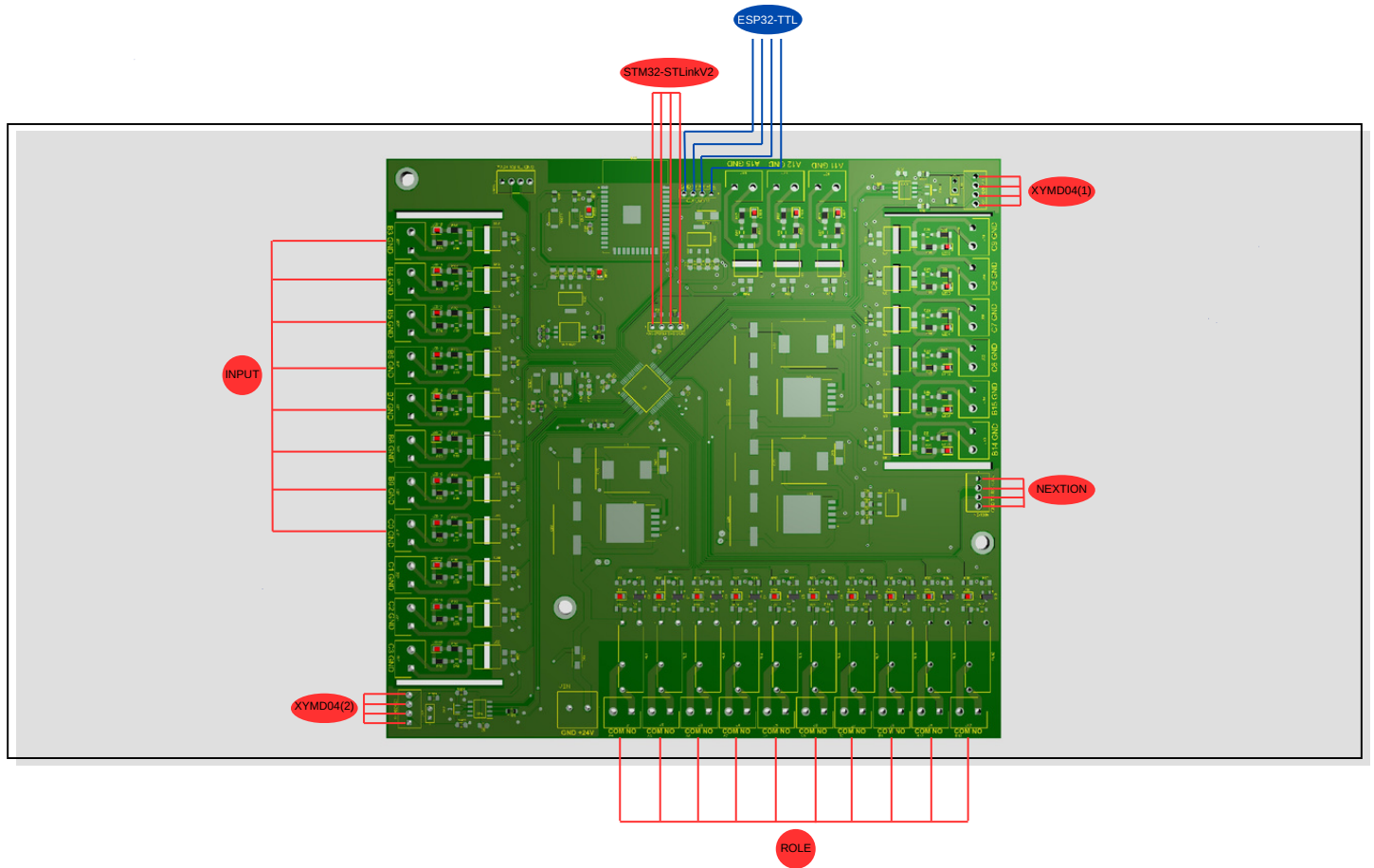
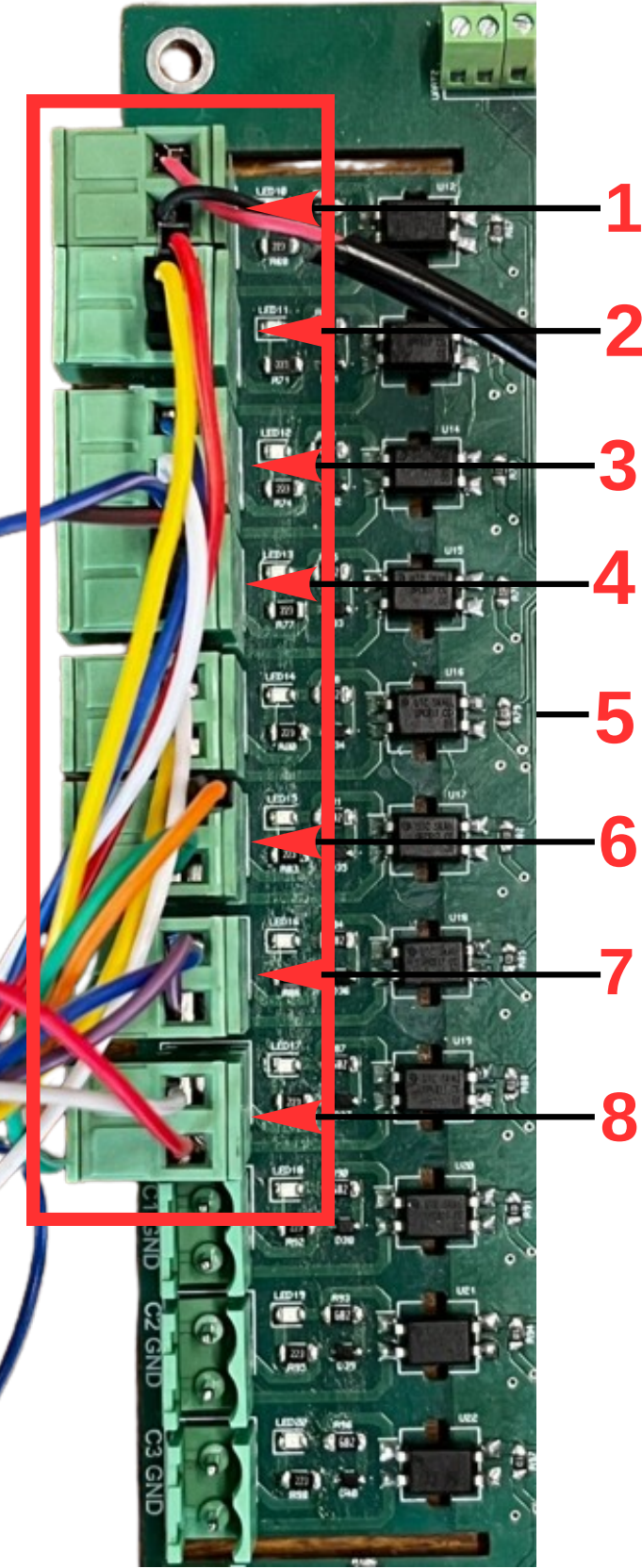


PCB



INPUT

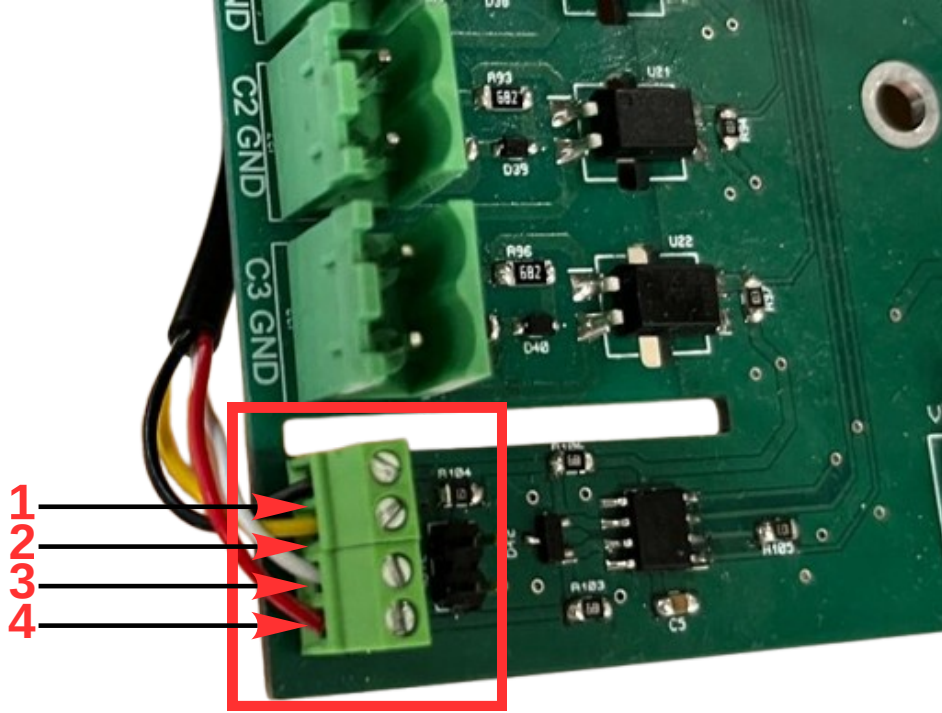


INPUT

- 1)PB3: HAVUZ INPUT
- 2)PB4: ELEKTRİK INPUT
- 3)PB5: TERMİK INPUT
- 4)PB6: BASINÇ INPUT
- 5)PB7: VANA 1 INPUT
- 6)PB8: VANA 2 INPUT
- 7)PB9: VANA 3 INPUT
- 8)PC0: VANA 4 INPUT

PCB'YE
DÖN

XYMD04(A2)



XYMD04(A2)

1- 24V

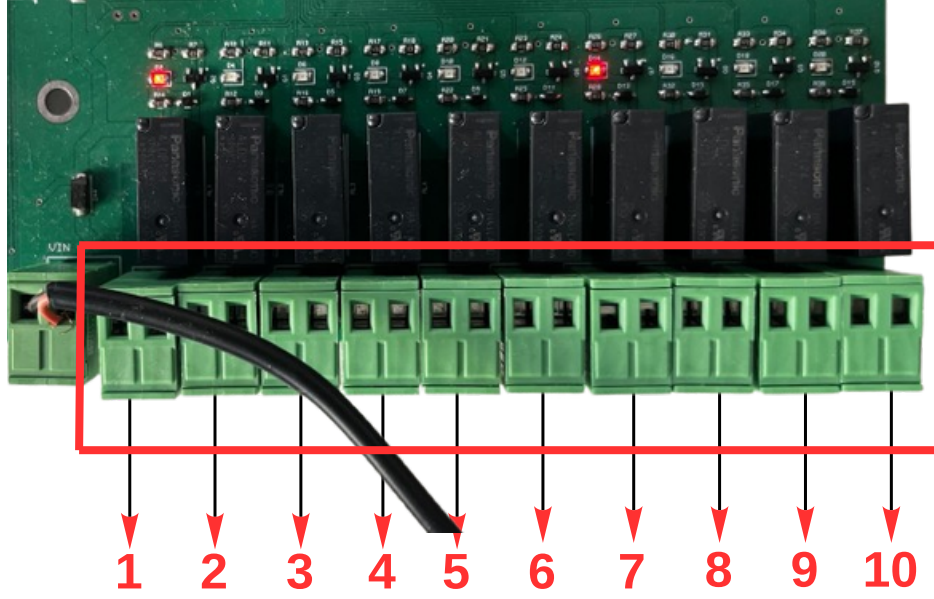
2- RS485B

3- RS485A

4- GND

PCB'YE
DÖN

RÖLE

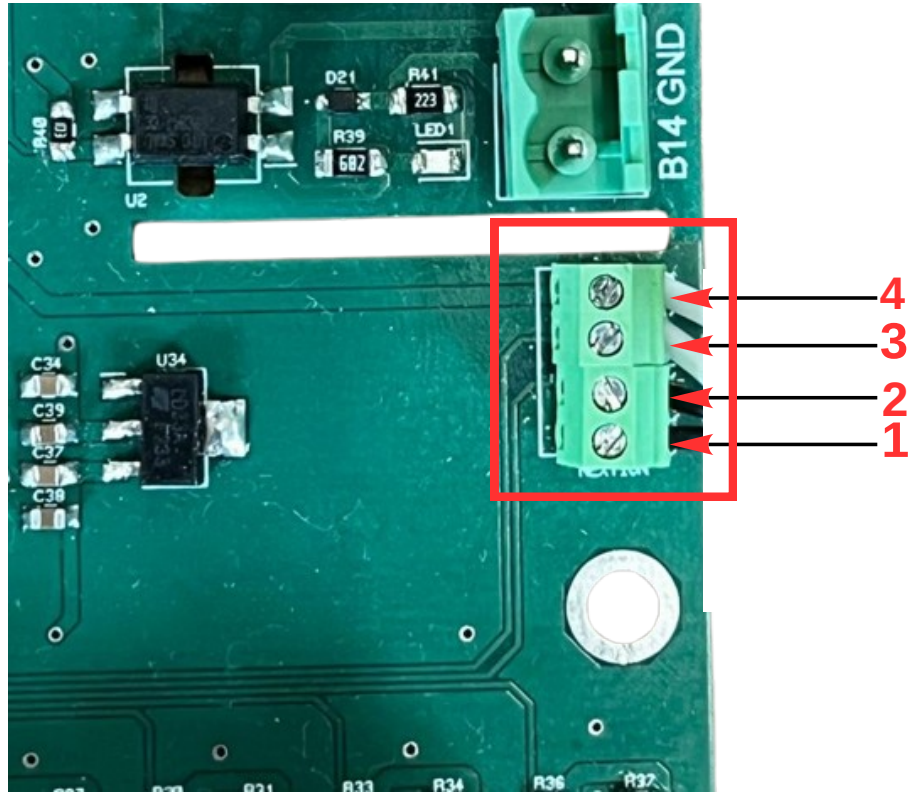


RÖLE

- 1) COM A4 = DİNAMO
- 2) COM A5 = DERİN KUYU
- 3) COM A6 = HAVA 1 AÇ
- 4) COM A7 = HAVA 2 KAPAT
- 5) COM C4 = HAVA 3 AÇ
- 6) COM C5 = HAVA 4 KAPAT
- 7) COM B0 = VANA 1
- 8) COM B1 = VANA 2
- 9) COM B12 = VANA 3
- 10) COM B13 = VANA 4

PCB'YE
DÖN

NEXTION



NEXTION

1 = GND - Nextion GND

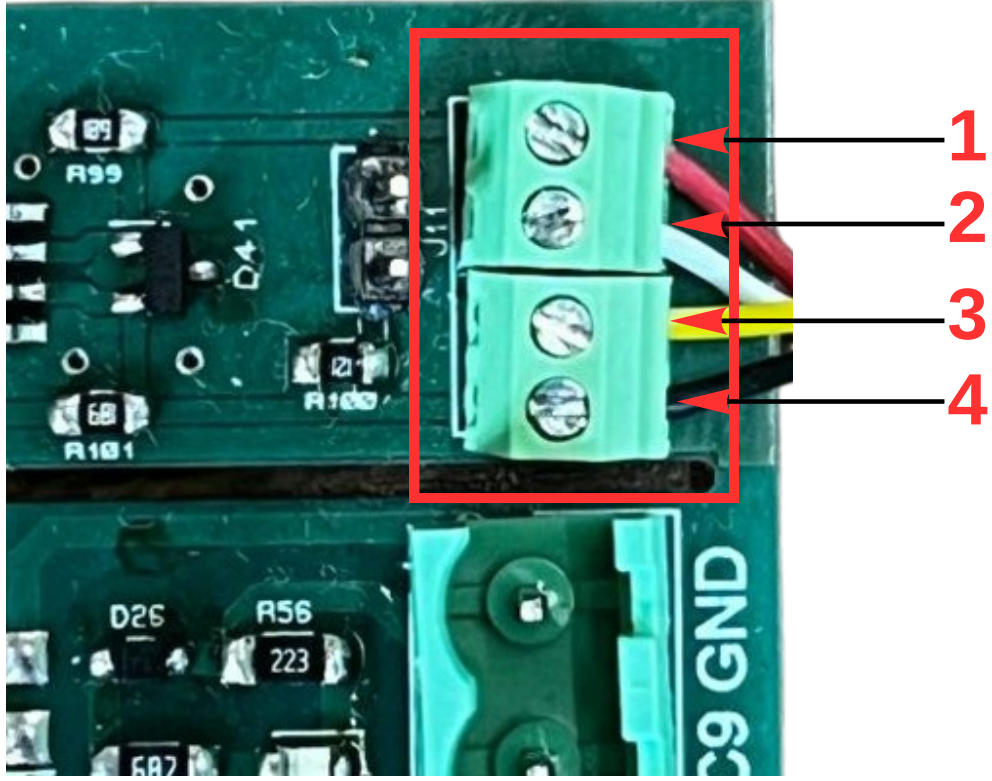
2 = TX - Nextion Rx

3 = RX - Nextion Tx

4 = +5V Nextion 5V

PCB'YE
DÖN

XYMD04(1)



XYMD04(1)

1- +24V

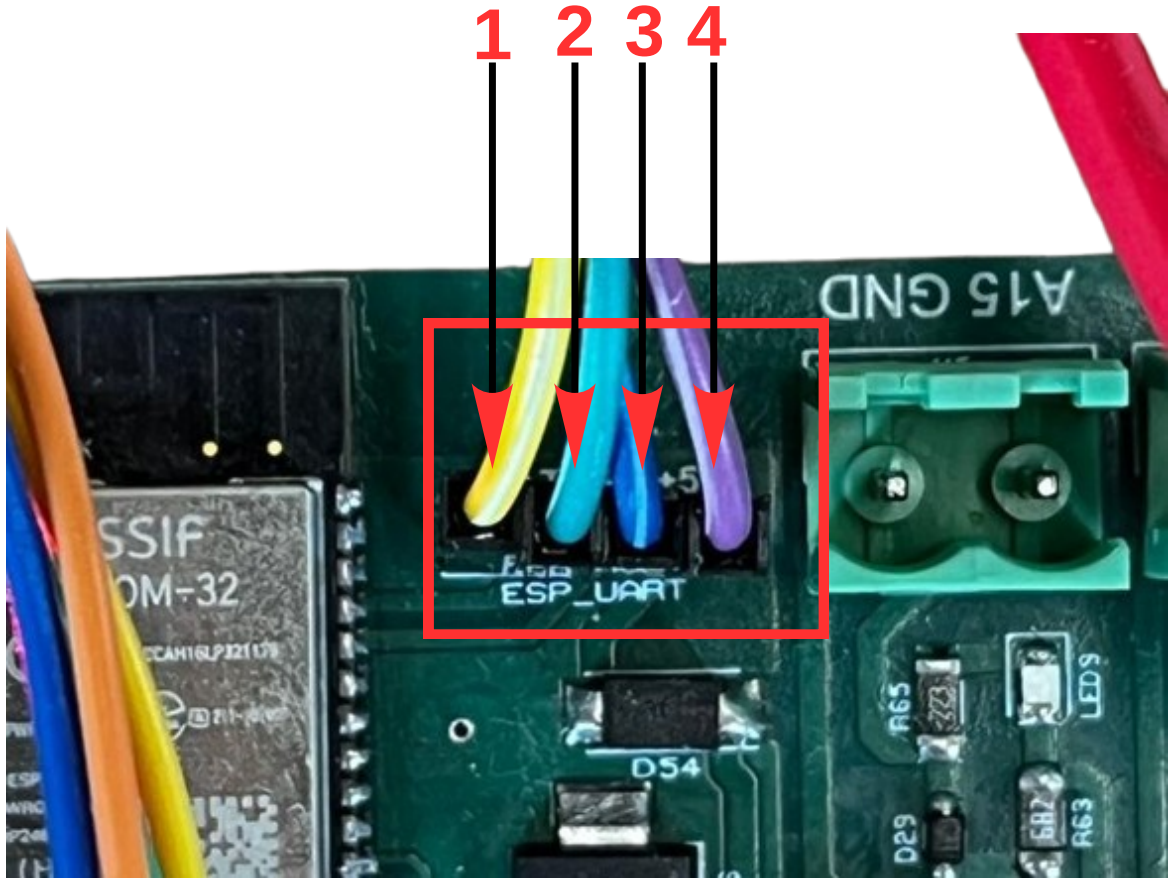
2- RS485B

3- RS485A

4- GND

PCB'YE
DÖN

ESP32-TTL



ESP32-TTL

1 = GND

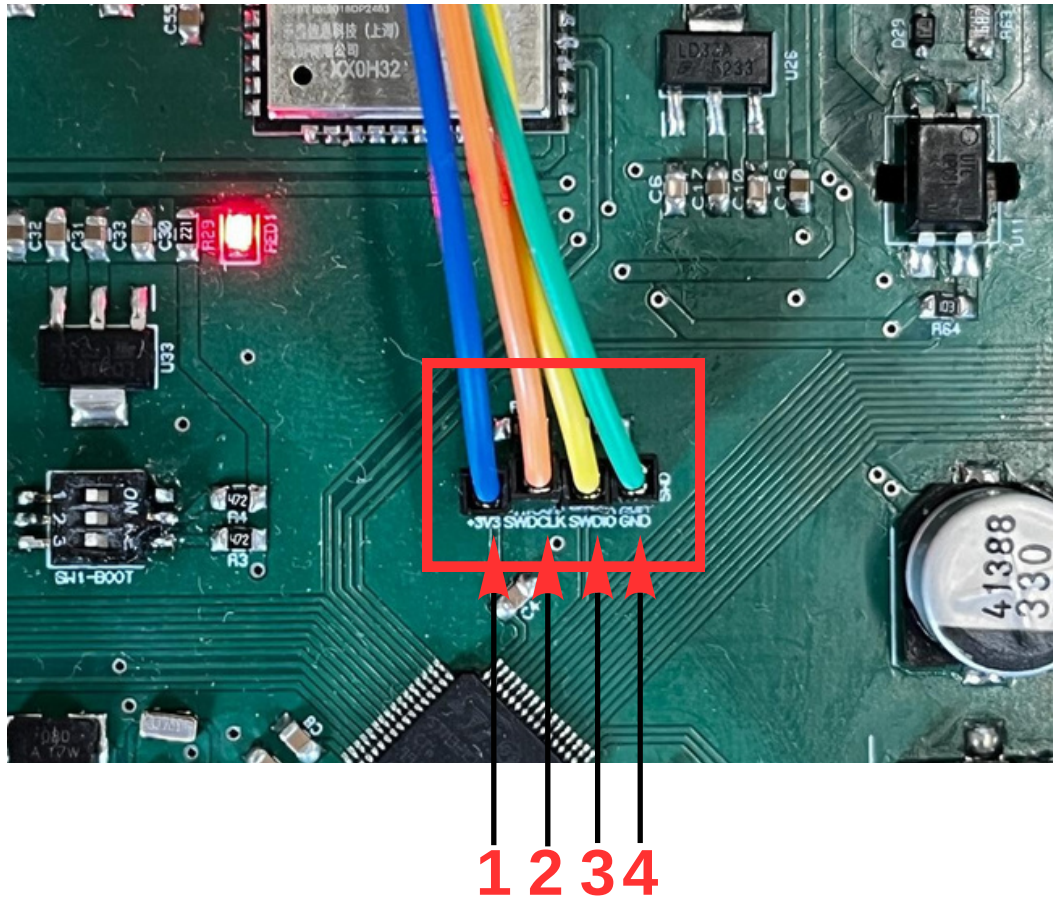
2 = TX

3 = RX

4 = +5V

PCB'YE
DÖN

STM32-STLinkV2



STM32-STLinkV2

1 = +3.3V

2 = SWDCLK

3 = SWDIO

4 = GND

PCB'YE
DÖN