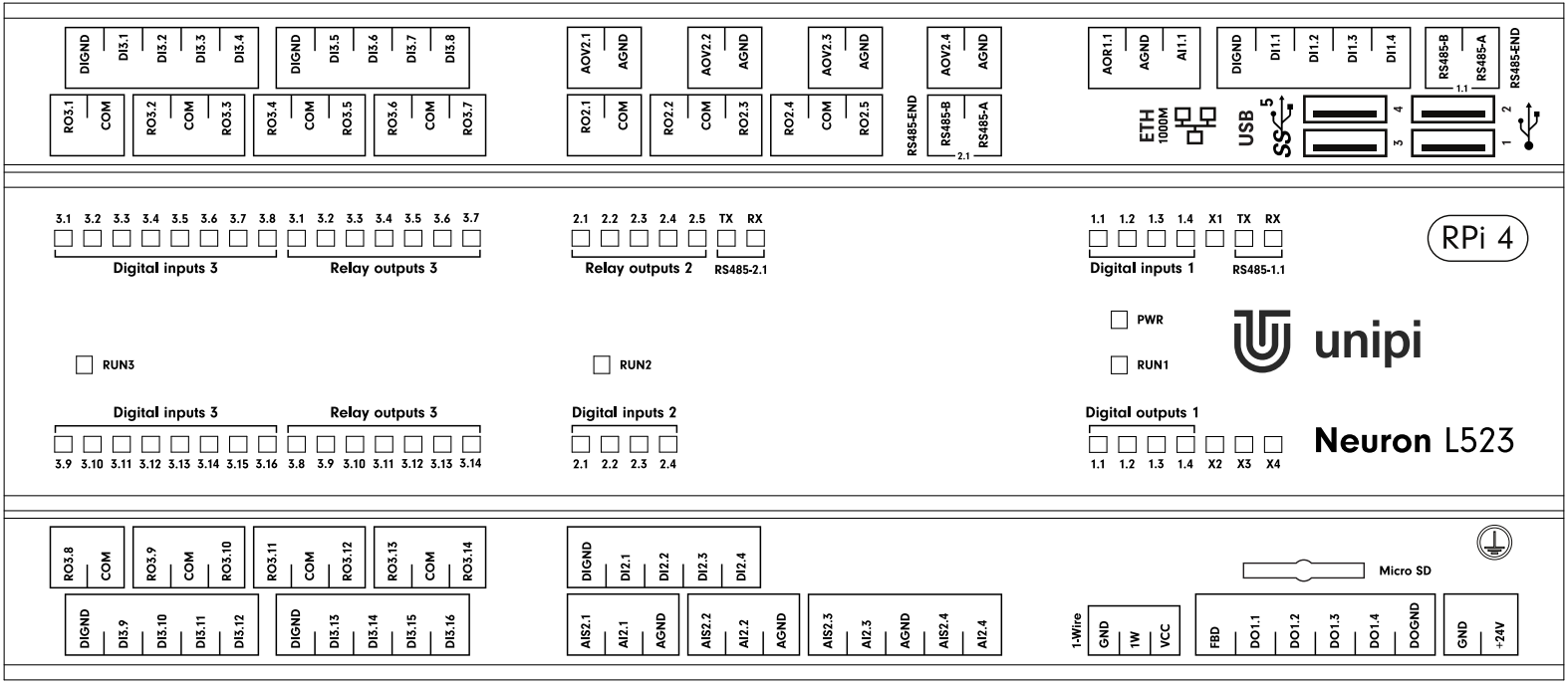
DIGND DI3.1 DI3.2 DI3.3 DI3.4
DIGND DI3.5 DI3.6 DI3.7 DI3.8
RO3.1 COM
RO3.2 COM RO3.3
RO3.4 COM RO3.5
RO3.6 COM RO3.7
AOV2.1 AGND
RO2.1 COM
AOV2.2 AGND
RO2.2 COM RO2.3
AOV2.3 AGND
RO2.4 COM RO2.5
AOV2.4 AGND
RS485-END
RS485-B RS485-A
2.1
AOR1.1 AGND AI1.1
DIGND DI1.1 DI1.2 DI1.3 DI1.4
RS485-B RS485-A RS485-END
1.1
ETH 1000M
USB
5 4 3 2 1
3.1 3.2 3.3 3.4 3.5 3.6 3.7 3.8 3.1 3.2 3.3 3.4 3.5 3.6 3.7
Digital inputs 3
Relay outputs 3
2.1 2.2 2.3 2.4 2.5 TX RX
Relay outputs 2
RS485-2.1
1.1 1.2 1.3 1.4 X1 TX RX
Digital inputs 1
RS485-1.1
RPi 4
PWR
RUN1
RUN3
RUN2
unipi
Digital inputs 3
Relay outputs 3
3.9 3.10 3.11 3.12 3.13 3.14 3.15 3.16 3.8 3.9 3.10 3.11 3.12 3.13 3.14
Digital inputs 2
2.1 2.2 2.3 2.4
Digital outputs 1
1.1 1.2 1.3 1.4 X2 X3 X4
Neuron L523
RO3.8 COM
RO3.9 COM RO3.10
RO3.11 COM RO3.12
RO3.13 COM RO3.14
DIGND DI3.9 DI3.10 DI3.11 DI3.12
DIGND DI3.13 DI3.14 DI3.15 DI3.16
DIGND DI2.1 DI2.2 DI2.3 DI2.4
AIS2.1 AI2.1 AGND
AIS2.2 AI2.2 AGND
AIS2.3 AI2.3 AGND
AIS2.4 AI2.4
Micro SD
1-Wire GND 1W VCC
FBD DO1.1 DO1.2 DO1.3 DO1.4 DOGND
GND +24V