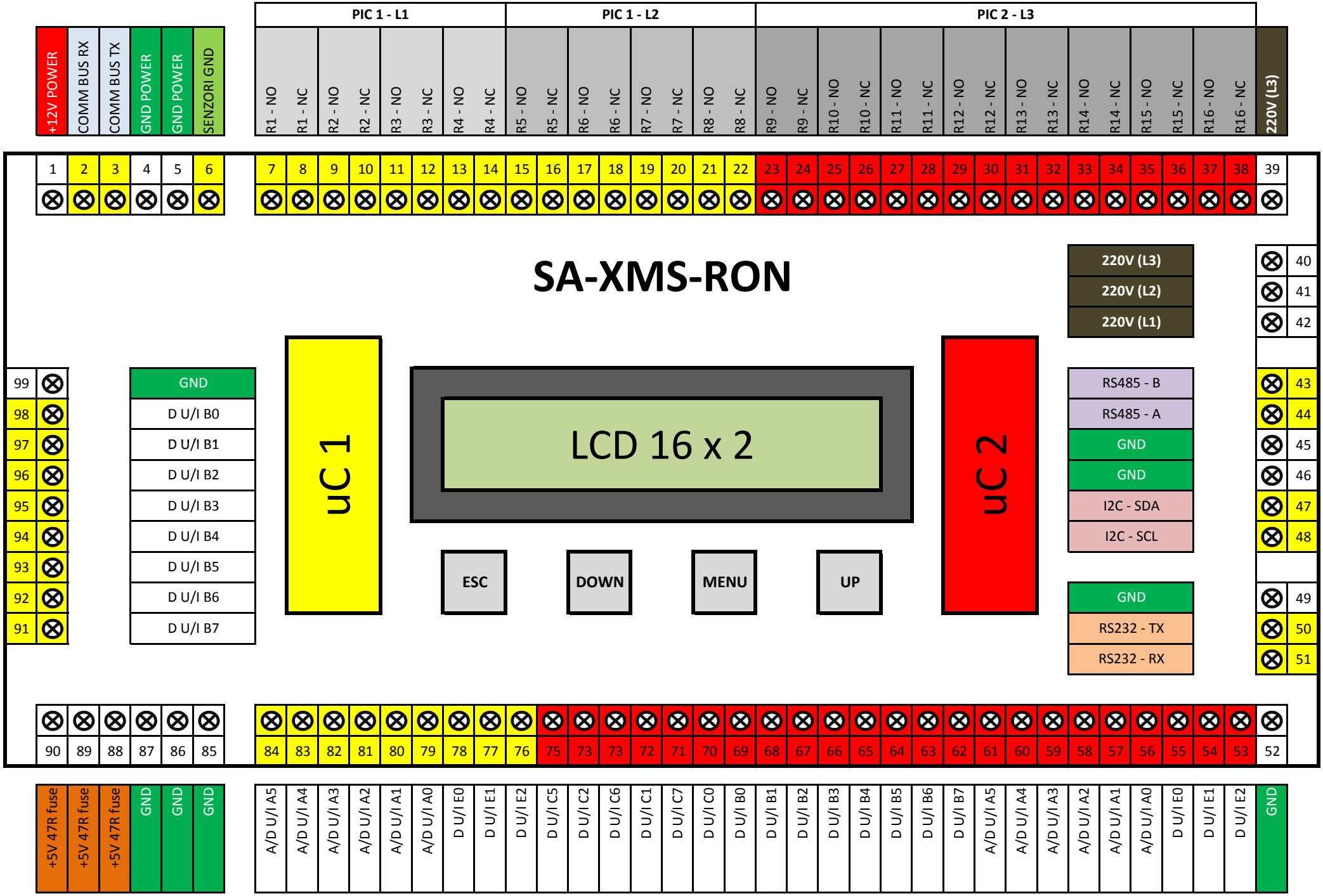
SA-XMS-RON


PIC 1 - L1
PIC 1 - L2
PIC 2 - L3
+12V POWER
COMM BUS RX
COMM BUS TX
GND POWER
GND POWER
SENZORI GND
R1 - NO
R1 - NC
R2 - NO
R2 - NC
R3 - NO
R3 - NC
R4 - NO
R4 - NC
R5 - NO
R5 - NC
R6 - NO
R6 - NC
R7 - NO
R7 - NC
R8 - NO
R8 - NC
R9 - NO
R9 - NC
R10 - NO
R10 - NC
R11 - NO
R11 - NC
R12 - NO
R12 - NC
R13 - NO
R13 - NC
R14 - NO
R14 - NC
R15 - NO
R15 - NC
R16 - NO
R16 - NC
220V (L3)
220V (L3)
220V (L2)
220V (L1)
GND
D U/I B0
D U/I B1
D U/I B2
D U/I B3
D U/I B4
D U/I B5
D U/I B6
D U/I B7
uC 1
LCD 16 x 2
ESC
DOWN
MENU
UP
uC 2
RS485 - B
RS485 - A
GND
GND
I2C - SDA
I2C - SCL
GND
RS232 - TX
RS232 - RX
+5V 47R fuse
+5V 47R fuse
+5V 47R fuse
GND
GND
GND
A/D U/I A5
A/D U/I A4
A/D U/I A3
A/D U/I A2
A/D U/I A1
A/D U/I A0
D U/I E0
D U/I E1
D U/I E2
D U/I C5
D U/I C2
D U/I C6
D U/I C1
D U/I C7
D U/I C0
D U/I B0
D U/I B1
D U/I B2
D U/I B3
D U/I B4
D U/I B5
D U/I B6
D U/I B7
A/D U/I A5
A/D U/I A4
A/D U/I A3
A/D U/I A2
A/D U/I A1
A/D U/I A0
D U/I E0
D U/I E1
D U/I E2
GND