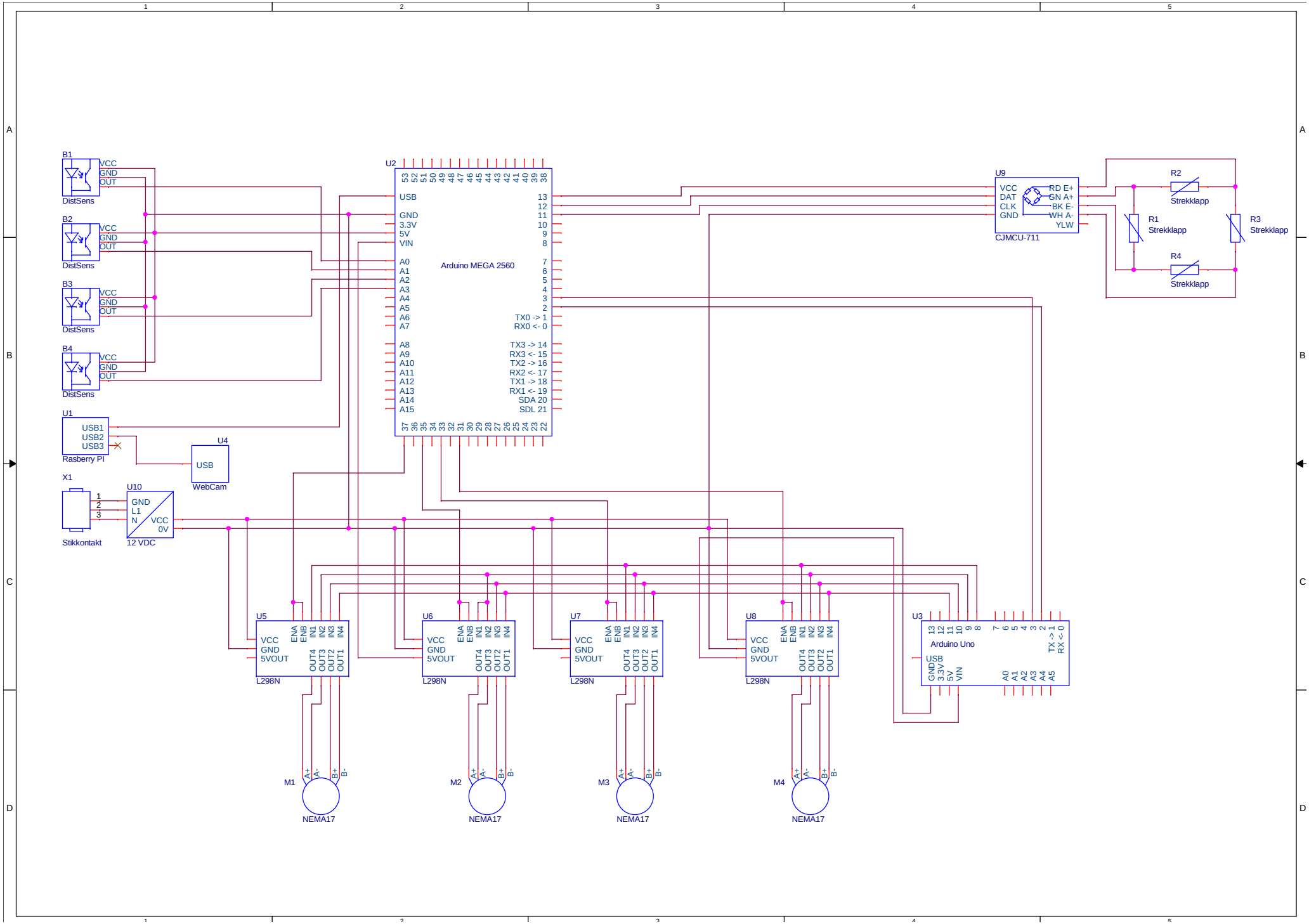
B1
VCC
GND
OUT
DistSens
B2
DistSens
B3
DistSens
B4
DistSens
U1
USB1
USB2
USB3
Rasberry PI
U4
USB
WebCam
X1
Stikkontakt
U10
GND
L1
N
VCC
0V
12 VDC
U2
Arduino MEGA 2560
USB
GND
3.3V
5V
VIN
A0
A1
A2
A3
A4
A5
A6
A7
A8
A9
A10
A11
A12
A13
A14
A15
13
12
11
10
9
8
7
6
5
4
3
2
TX0 -> 1
RX0 <- 0
TX3 -> 14
RX3 <- 15
TX2 -> 16
RX2 <- 17
TX1 -> 18
RX1 <- 19
SDA 20
SDL 21
U9
VCC
DAT
CLK
GND
RD E+
GN A+
BK E-
WH A-
YLW
CJMCU-711
R1
Strekklapp
R2
Strekklapp
R3
Strekklapp
R4
Strekklapp
U5
U6
U7
U8
VCC
GND
5VOUT
ENA
ENB
IN1
IN2
IN3
IN4
OUT4
OUT3
OUT2
OUT1
L298N
U3
Arduino Uno
USB
GND
3.3V
5V
VIN
A0
A1
A2
A3
A4
A5
TX -> 1
RX <- 0
M1
M2
M3
M4
A+
A-
B+
B-
NEMA17