

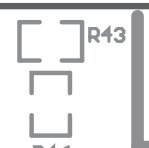
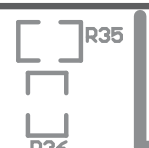
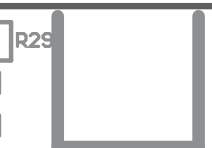
5V0
GND
5V0
GND
5V0
GND



R10 R11 R9 R12 R8 R13 C4 R7



P1



R54

R53 C106

C102

C105

C104

C107

enertion

V1.3

UESC HW 4.12
vedder.se

C100 +

NEG

C101 +

PPM
5V0
GND
5V0
CANH
CANL
GND



D5

C33

C16

R22

R38

R37

R6

R103

D1

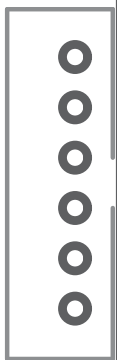
R104

X1B

ADC2-MISO
Rx-SCL-MOSI
Tx-SDA-SS
SCK-ADC1
GND
3V3
5V0



P2



NC
NRST
SWDIO
3V3
GND
SWCLK
3V3

