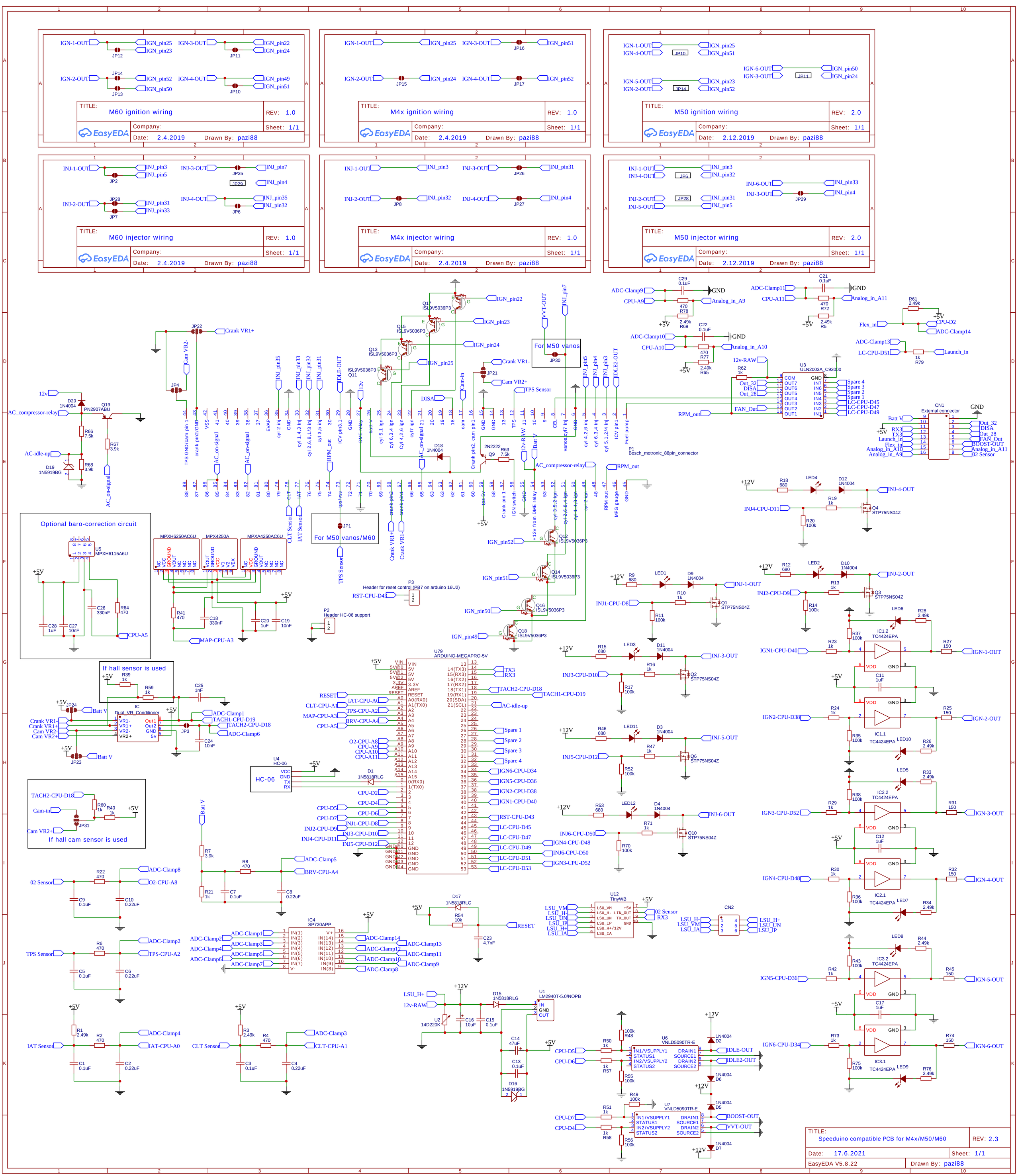
M60 ignition wiring
M4x ignition wiring
M50 ignition wiring
M60 injector wiring
M4x injector wiring
M50 injector wiring
Optional baro-correction circuit
If hall sensor is used
If hall cam sensor is used
For M50 vanos
For M50 vanos/M60
P1
Bosch_motronic_88pin_connector
CN1
External connector
U79
ARDUINO-MEGAPRO-5V
U3
ULN2003A
U5
MPXH6115A6U
MPXH6250AC6U
MPX4250A
MPXA4250AC6U
IC
Dual_VR_Conditioner
U4
HC-06
IC4
SP720APP
U12
TinyWB
U6
VNLD5090TR-E
U7
VNLD5090TR-E
U1
LM2940T-5.0/NOPB
IC1.1
IC1.2
IC2.1
IC2.2
IC3.1
IC3.2
TC4424EPA
P2
Header HC-06 support
P3
Header for reset control (PB7 on arduino 16U2)
TITLE:
Speeduino compatible PCB for M4x/M50/M60
REV: 2.3
Date: 17.6.2021
Sheet: 1/1
EasyEDA V5.8.22
Drawn By: pazi88