Q6
Q5
Q4
Q3
Q2
Q1
Passive Coils Out
IGN1 IGN2 IGN3 IGN4 IGN5 IGN6
Active Coils Out
IGNA1 IGNB1 IGNC1 IGND1 IGNE1 IGNF1
Injectors Out
INJ1 INJ2 INJ3 INJ4 INJ5 INJ6
GND
!Ground seperatly!
Hall-sensors leave VRxN floating,
if necessary activate DIP Pull-up
CRANK CAM
VR1P
VR1N
VR2N
VR2P
VVT PK7
+5V NITRO PP0
AD7 NITRO2 PP1
BOOST IDLE PT1
CANH JS12 PT4
JS7 CANL KNOCK1 PT5
TBL GND KNOCK2 TACHO
DATALOGIN +5V TPS LAUNCH
EGT+ OXY1 NITROIN MAP COOLANT
EGT– OXY2 EXTMAP MAT 12V
GREY BLACK FLEX IDLC IAC1
GREEN RED FP IDLO IAC2
WHITE YELLOW
12V GND
LSU4.9
S2
GP2-GND
OXY1-OUT
Pull-Up HALL
Pull-Up HALL
SM3+ Wire In V1
K-Performance.be
EFI electronics
Baro
U14
U5
Fb
SB1
Pull-Down/Vbus/USB
LED1 LED2
R2 R1
U3
C2
C1
U6
R5
R6