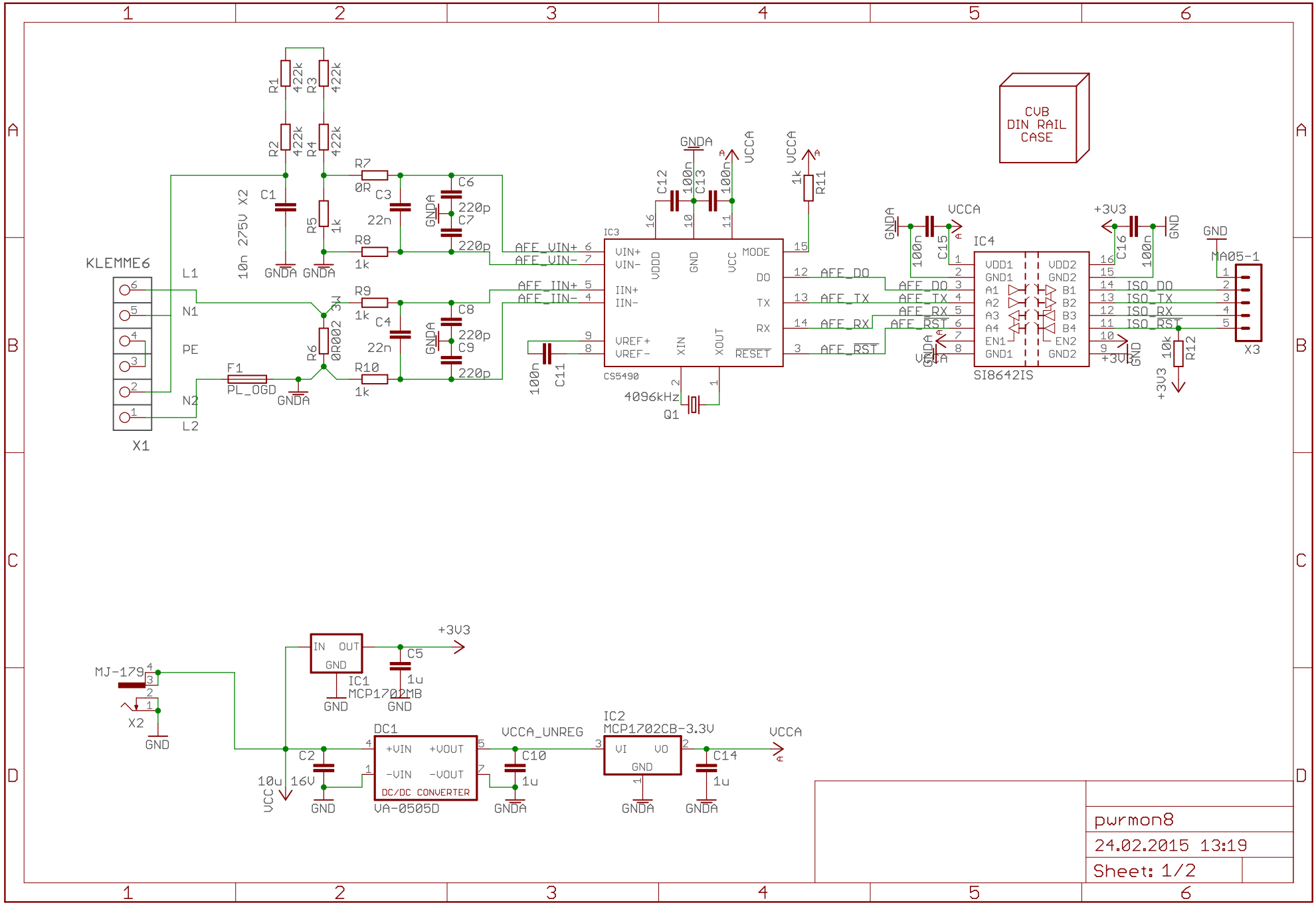
KLEMME6
X1
L1
N1
PE
N2
L2
10n 275V X2
C1
R1 422k
R2 422k
R3 422k
R4 422k
R5 1k
R6 0R002 3W
F1
PL_OGD
GNDA
R7 0R
R8 1k
R9 1k
R10 1k
C3 22n
C4 22n
C6 220p
C7 220p
C8 220p
C9 220p
AFF_VIN+
AFF_VIN-
AFF_IIN+
AFF_IIN-
IC3
CS5490
VIN+
VIN-
IIN+
IIN-
VREF+
VREF-
VDDD
GND
VCC
MODE
DO
TX
RX
RESET
XIN
XOUT
C11 100n
C12 100n
C13 100n
VCCA
R11 1k
4096kHz
Q1
AFF_DO
AFF_TX
AFF_RX
AFF_RST
IC4
SI8642IS
VDD1
GND1
A1
A2
A3
A4
EN1
GND1
VDD2
GND2
B1
B2
B3
B4
EN2
GND2
C15 100n
C16 100n
+3V3
ISO_DO
ISO_TX
ISO_RX
ISO_RST
R12 10k
MA05-1
X3
GND
CVB
DIN RAIL
CASE
MJ-179
X2
IC1
MCP1702MB
IN
OUT
C5 1u
DC1
VA-0505D
+VIN
-VIN
+VOUT
-VOUT
DC/DC CONVERTER
C2 10u 16V
VCC
VCCA_UNREG
C10 1u
IC2
MCP1702CB-3.3V
VI
VO
C14 1u
pwrmon8
24.02.2015 13:19
Sheet: 1/2