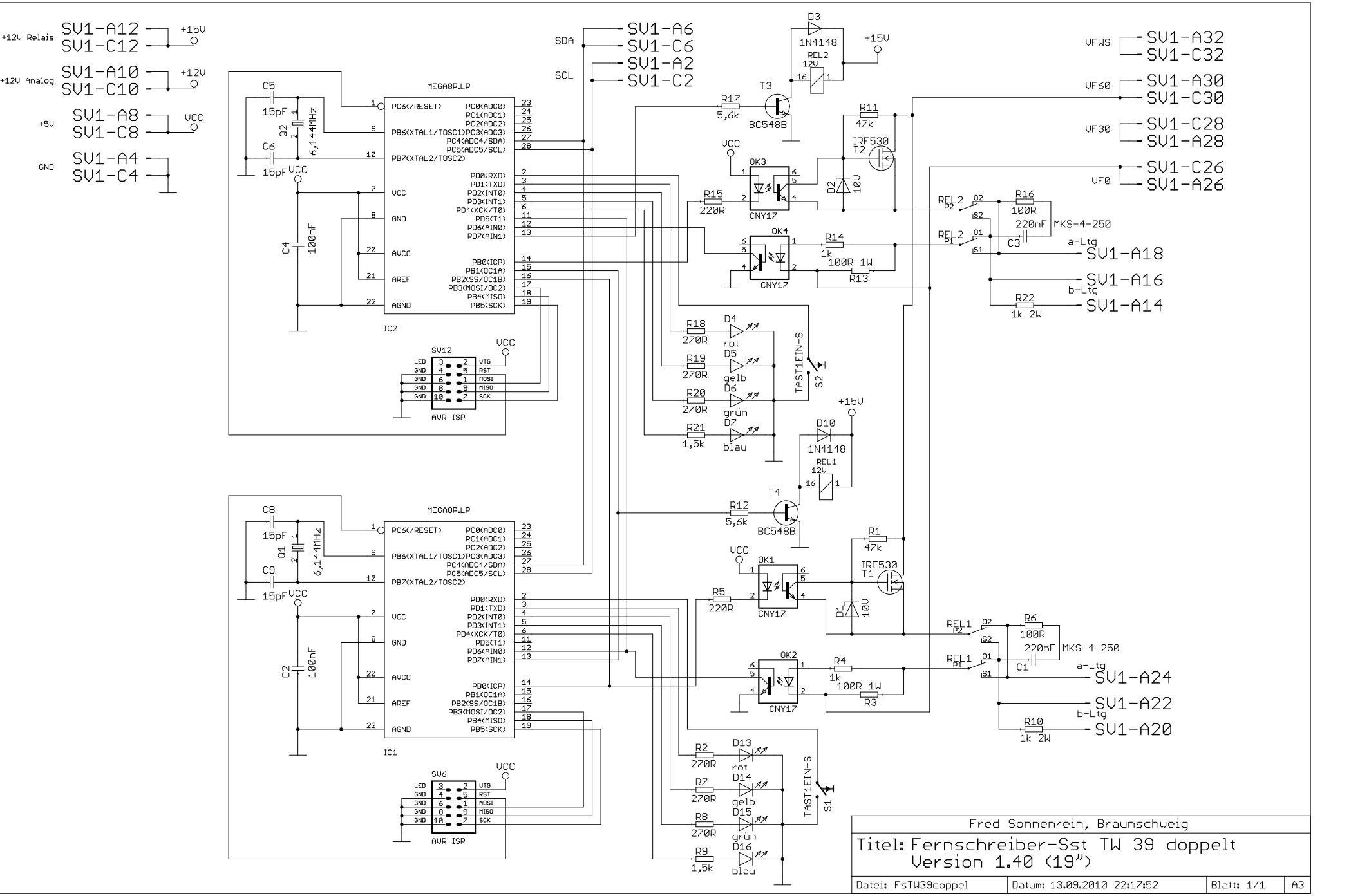
+12V Relais
SV1-A12
SV1-C12
+15V
+12V Analog
SV1-A10
SV1-C10
+12V
+5V
SV1-A8
SV1-C8
VCC
GND
SV1-A4
SV1-C4
SDA
SCL
SV1-A6
SV1-C6
SV1-A2
SV1-C2
MEGA8P.LP
IC2
IC1
C5
C6
C8
C9
15pF
Q2
Q1
6,144MHz
C4
C2
100nF
SV12
SV6
AVR ISP
LED
GND
VTG
RST
MOSI
MISO
SCK
D3
1N4148
REL2
12V
T3
BC548B
R17
5,6k
R11
47k
IRF530
T2
OK3
CNY17
R15
220R
D2
10V
OK4
R14
1k
100R 1W
R13
R18
270R
D4
rot
R19
D5
gelb
R20
D6
grün
R21
1,5k
D7
blau
TAST1EIN-S
S2
D10
REL1
T4
R12
5,6k
R1
T1
OK1
R5
D1
OK2
R4
R3
D13
R2
D14
R7
D15
R8
D16
R9
S1
VFWS
SV1-A32
SV1-C32
VF60
SV1-A30
SV1-C30
VF30
SV1-C28
SV1-A28
VF0
SV1-C26
SV1-A26
REL2
REL1
R16
100R
220nF
MKS-4-250
C3
C1
a-Ltg
b-Ltg
SV1-A18
SV1-A16
SV1-A14
R22
1k 2W
R6
SV1-A24
SV1-A22
SV1-A20
R10
Fred Sonnenrein, Braunschweig
Titel: Fernschreiber-Sst TW 39 doppelt
Version 1.40 (19")
Datei: FsTW39doppel
Datum: 13.09.2010 22:17:52
Blatt: 1/1
A3