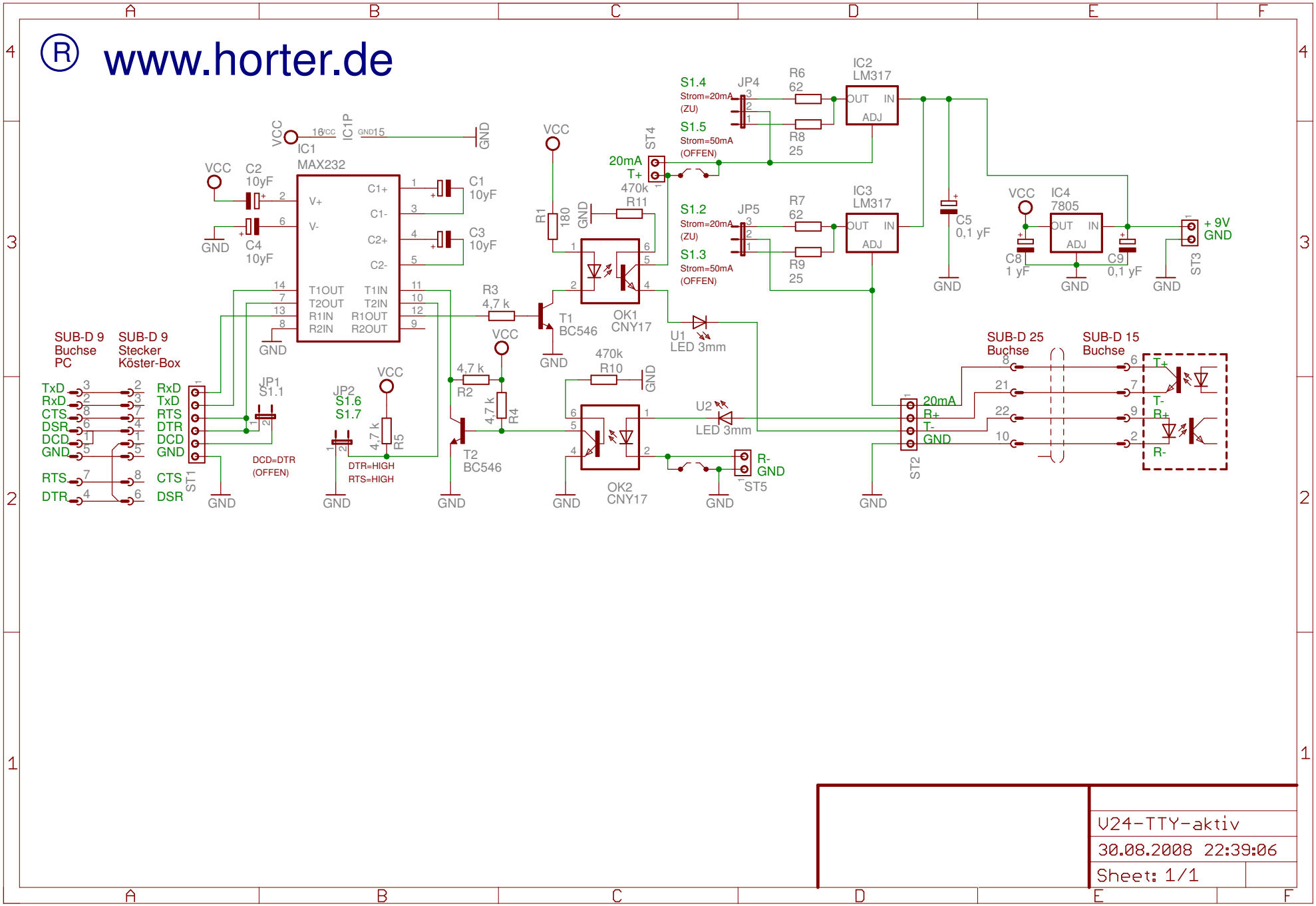
® www.horter.de
IC1
MAX232
IC1P
VCC
GND
C1 10yF
C2 10yF
C3 10yF
C4 10yF
V+
V-
C1+
C1-
C2+
C2-
T1OUT
T2OUT
R1IN
R2IN
T1IN
T2IN
R1OUT
R2OUT
SUB-D 9 Buchse PC
SUB-D 9 Stecker Köster-Box
TxD
RxD
CTS
DSR
DCD
GND
RTS
DTR
ST1
JP1 S1.1
DCD=DTR (OFFEN)
JP2 S1.6 S1.7
DTR=HIGH
RTS=HIGH
R5 4,7 k
R2 4,7 k
R3 4,7 k
R4 4,7 k
T1 BC546
T2 BC546
R1 180
R11 470k
R10 470k
OK1 CNY17
OK2 CNY17
U1 LED 3mm
U2 LED 3mm
ST4
20mA
T+
R-
ST5
S1.4 Strom=20mA (ZU)
S1.5 Strom=50mA (OFFEN)
S1.2 Strom=20mA (ZU)
S1.3 Strom=50mA (OFFEN)
JP4
JP5
R6 62
R8 25
R7 62
R9 25
IC2 LM317
IC3 LM317
OUT
IN
ADJ
C5 0,1 yF
IC4 7805
C8 1 yF
C9 0,1 yF
+ 9V
ST3
ST2
SUB-D 25 Buchse
SUB-D 15 Buchse
V24-TTY-aktiv
30.08.2008 22:39:06
Sheet: 1/1