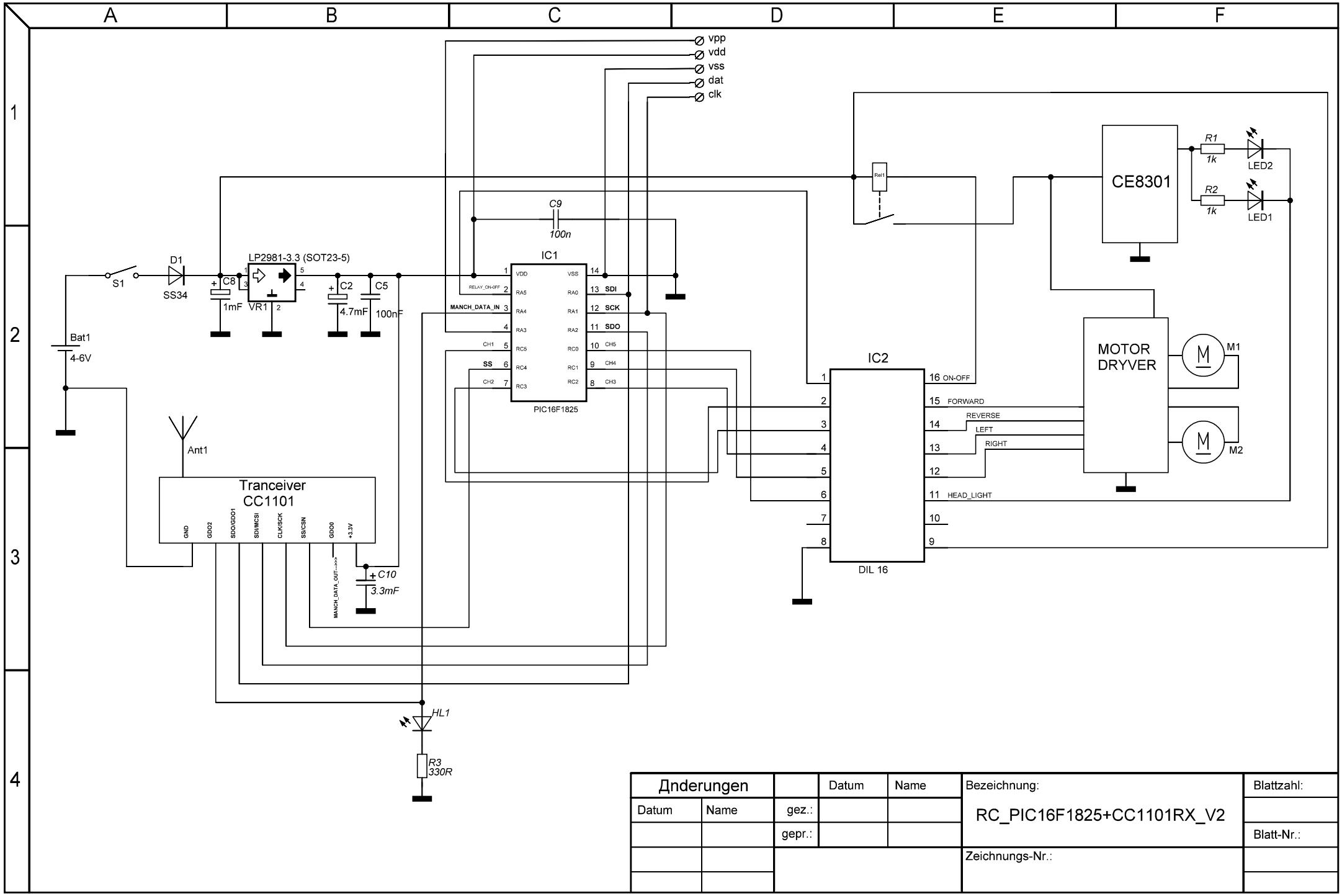
A
B
C
D
E
F
1
2
3
4
vpp
vdd
vss
dat
clk
S1
D1
SS34
Bat1
4-6V
C8
1mF
LP2981-3.3 (SOT23-5)
VR1
C2
4.7mF
C5
100nF
C9
100n
IC1
VDD
VSS
RELAY_ON-OFF
RA5
RA0
MANCH_DATA_IN
RA4
RA1
RA3
RA2
CH1
RC5
RC0
SS
RC4
RC1
CH2
RC3
RC2
SDI
SCK
SDO
CH5
CH4
CH3
PIC16F1825
Rel1
CE8301
R1
1k
LED2
R2
1k
LED1
IC2
ON-OFF
FORWARD
REVERSE
LEFT
RIGHT
HEAD_LIGHT
DIL 16
MOTOR
DRYVER
M1
M2
Ant1
Tranceiver
CC1101
GND
GDO2
SDO/GDO1
SDI/MCSI
CLK/SCK
SS/CSN
GDO0
+3.3V
MANCH_DATA_OUT-->>>
C10
3.3mF
HL1
R3
330R
Дnderungen
Datum
Name
gez.:
gepr.:
Datum
Name
Bezeichnung:
RC_PIC16F1825+CC1101RX_V2
Blattzahl:
Blatt-Nr.:
Zeichnungs-Nr.: