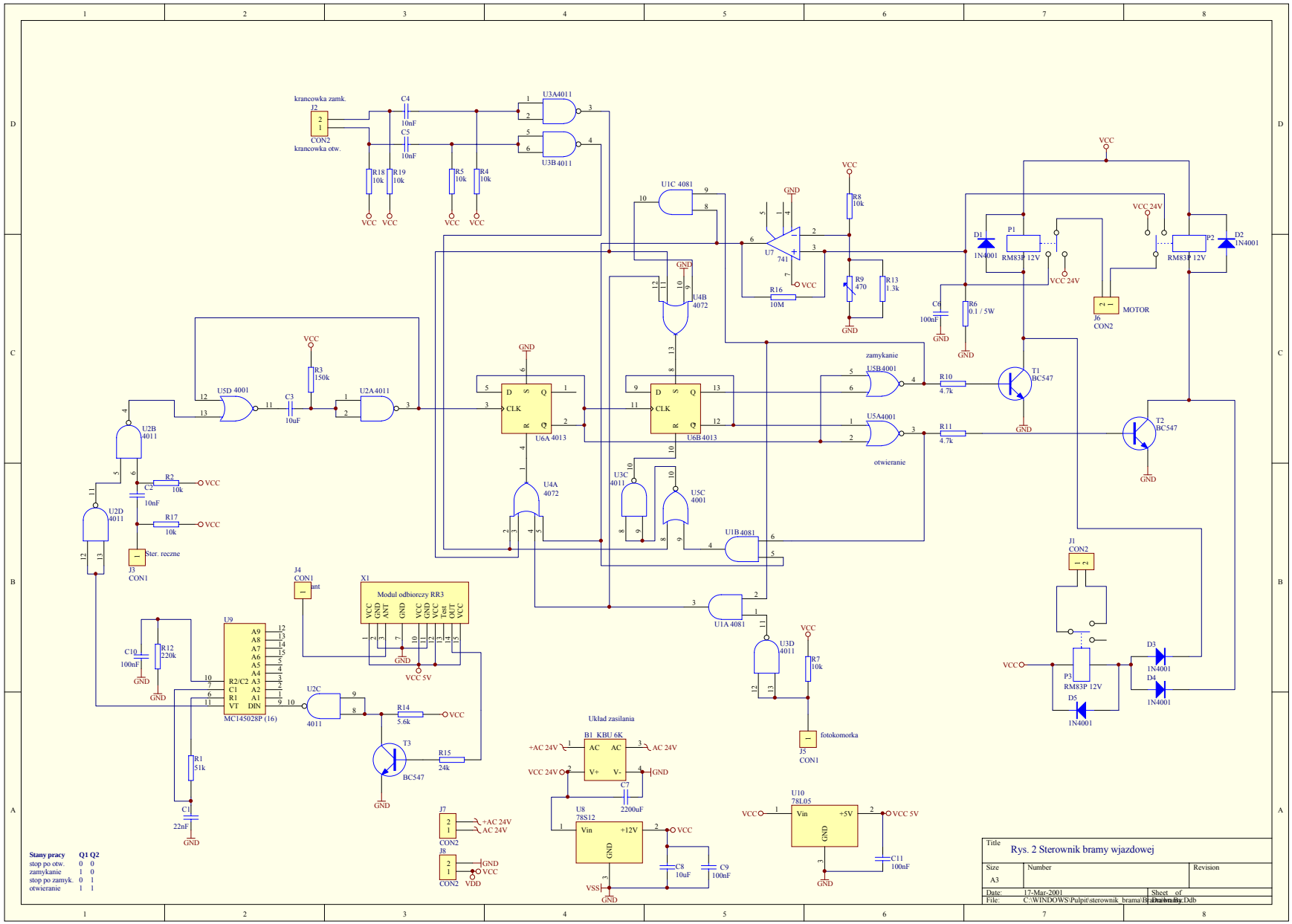
krancowka zamk.
krancowka otw.
J2
CON2
C4
10nF
C5
10nF
U3A4011
U3B 4011
R18 10k
R19 10k
R5 10k
R4 10k
U1C 4081
U4B 4072
U7 741
R8 10k
R9 470
R13 1.3k
R16 10M
C6 100nF
R6 0.1 / 5W
D1 1N4001
P1 RM83P 12V
VCC 24V
D2 1N4001
P2 RM83P 12V
J6 CON2
MOTOR
zamykanie
otwieranie
U5B4001
U5A4001
R10 4.7k
R11 4.7k
T1 BC547
T2 BC547
U5D 4001
R3 150k
C3 10uF
U2A4011
U2B 4011
U2D 4011
R2 10k
C2 10nF
R17 10k
Ster. reczne
J3 CON1
U6A 4013
U6B 4013
U4A 4072
U3C 4011
U5C 4001
U1B 4081
U1A 4081
U3D 4011
R7 10k
fotokomorka
J5 CON1
J1 CON2
P3 RM83P 12V
D3 1N4001
D4 1N4001
D5 1N4001
J4 CON1
ant
X1
Modul odbiorczy RR3
VCC GND ANT GND VCC GND VCC Data OUT VCC
VCC 5V
U9
MC145028P (16)
C10 100nF
R12 220k
R1 51k
C1 22nF
U2C 4011
R14 5.6k
R15 24k
T3 BC547
Układ zasilania
B1 KBU 6K
+AC 24V
VCC 24V
AC 24V
C7 2200uF
U8 78S12
C8 10uF
C9 100nF
U10 78L05
C11 100nF
VCC 5V
J7 CON2
J8 CON2
VDD
Stany pracy Q1 Q2
stop po otw. 0 0
zamykanie 1 0
stop po zamyk. 0 1
otwieranie 1 1
Title
Rys. 2 Sterownik bramy wjazdowej
Size A3
Number
Revision
Date: 17-Mar-2001
Sheet of
File: C:\WINDOWS\Pulpit\sterownik_brama\Brama.Ddb
Drawn By: