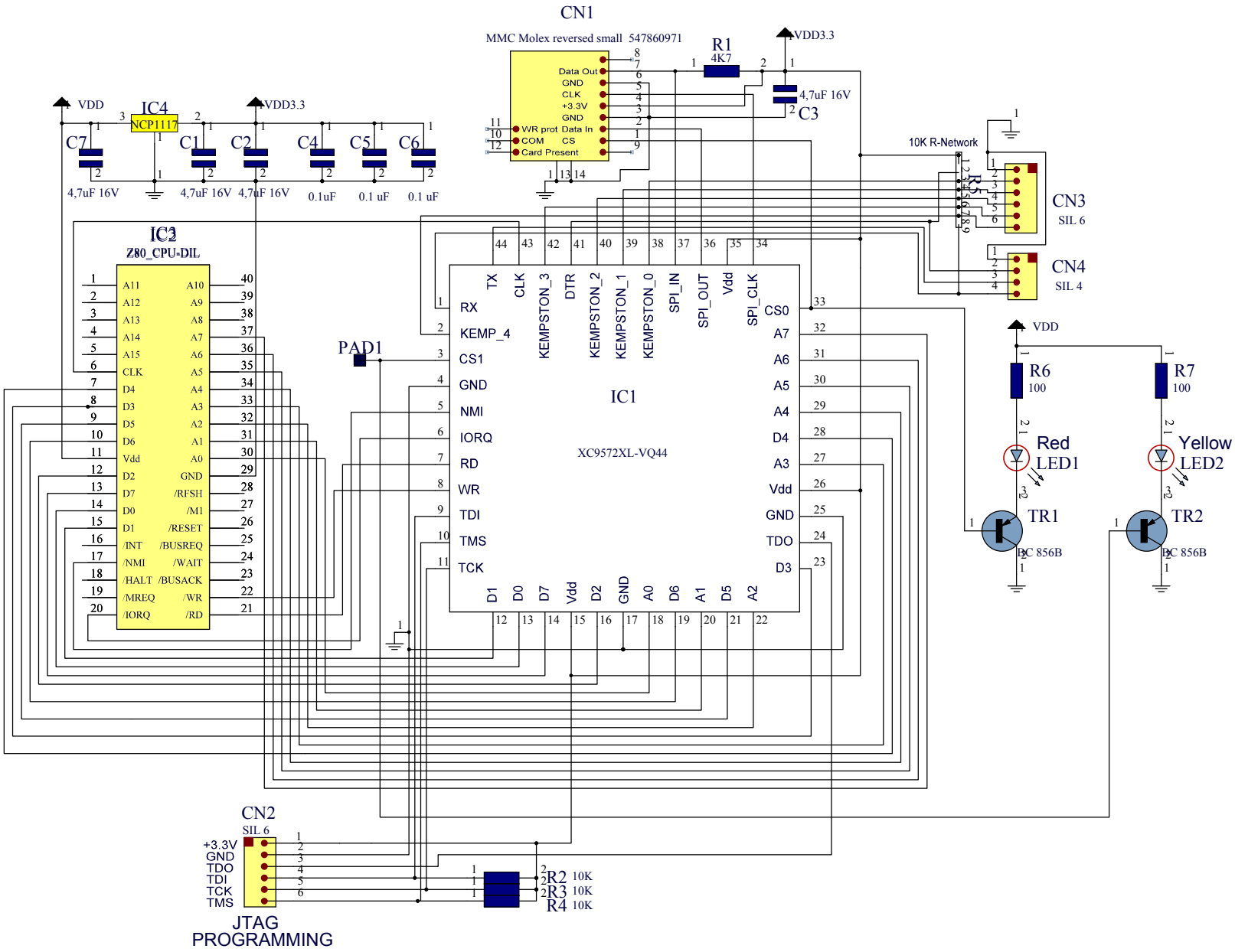
CN1
MMC Molex reversed small 547860971
Data Out
GND
CLK
+3.3V
GND
WR prot
Data In
COM
CS
Card Present
R1
4K7
VDD3.3
4,7uF 16V
C3
VDD
IC4
NCP1117
C7
C1
C2
C4
C5
C6
4,7uF 16V
4,7uF 16V
4,7uF 16V
0.1uF
0.1 uF
0.1 uF
10K R-Network
CN3
SIL 6
CN4
SIL 4
IC2
Z80_CPU-DIL
A11
A12
A13
A14
A15
CLK
D4
D3
D5
D6
Vdd
D2
D7
D0
D1
/INT
/NMI
/HALT
/MREQ
/IORQ
A10
A9
A8
A7
A6
A5
A4
A3
A2
A1
A0
GND
/RFSH
/M1
/RESET
/BUSREQ
/WAIT
/BUSACK
/WR
/RD
PAD1
IC1
XC9572XL-VQ44
RX
KEMP_4
CS1
GND
NMI
IORQ
RD
WR
TDI
TMS
TCK
TX
CLK
KEMPSTON_3
DTR
KEMPSTON_2
KEMPSTON_1
KEMPSTON_0
SPI_IN
SPI_OUT
Vdd
SPI_CLK
CS0
A7
A6
A5
A4
D4
A3
Vdd
GND
TDO
D3
D1
D0
D7
Vdd
D2
GND
A0
D6
A1
D5
A2
VDD
R6
100
R7
100
Red
LED1
Yellow
LED2
TR1
TR2
BC 856B
BC 856B
CN2
SIL 6
+3.3V
GND
TDO
TDI
TCK
TMS
JTAG
PROGRAMMING
R2 10K
R3 10K
R4 10K