

Tabelle1

Reference

A1

C1,C2,C3,C4,C10

C5,C6,C7,C8,C9

D1

J1

J2

J3

J4

J5

J6

J7

J8

J9

J10

J11

J12

J13

J14

J15

Q1,Q2,Q3,Q4,Q5,Q6

R1,R8,R9,R10,R23,R24

R2,R3,R4

R5,R6,R7

R11,R14,R17,R20

R12,R13,R15,R16,R18,R19,R21,R22

R25

TP1,TP2,TP3,TP4,TP5,TP6,TP7,TP8,TP9,TP10,TP11,TP12,TP13,TP14,TP15,TP16,TP17

Tabelle1

Value	Qty	DNP
Arduino_Nano_Every	1	
4.7mu	5	
100n	5	
D	1	
PIR_sensor	1	
Control_Panel	1	
Buttons_Room_3	1	
Buttons_Room_1	1	
Pot_Room_3.1	1	
Pot_Room_1	1	
Pot_Room_3.2	1	
LDR_Door	1	
LED_Room_1	1	
LED_Room_2	1	
LED_Room_3	1	
LED_DOOR	1	
Buttons_Room_2	1	
Barrel_Jack	1	
Power	switch	1
BC557		6
	0	6
82k		3
27k		3
	330	4
	220	8
	80	1
TestPoint		17