

Program. MEGA32

Con Dig-Uhr

Taster Steuer. A-Uhr

CON RPI
GPIO's
40 pol.
Inkl.
3.3V
5V

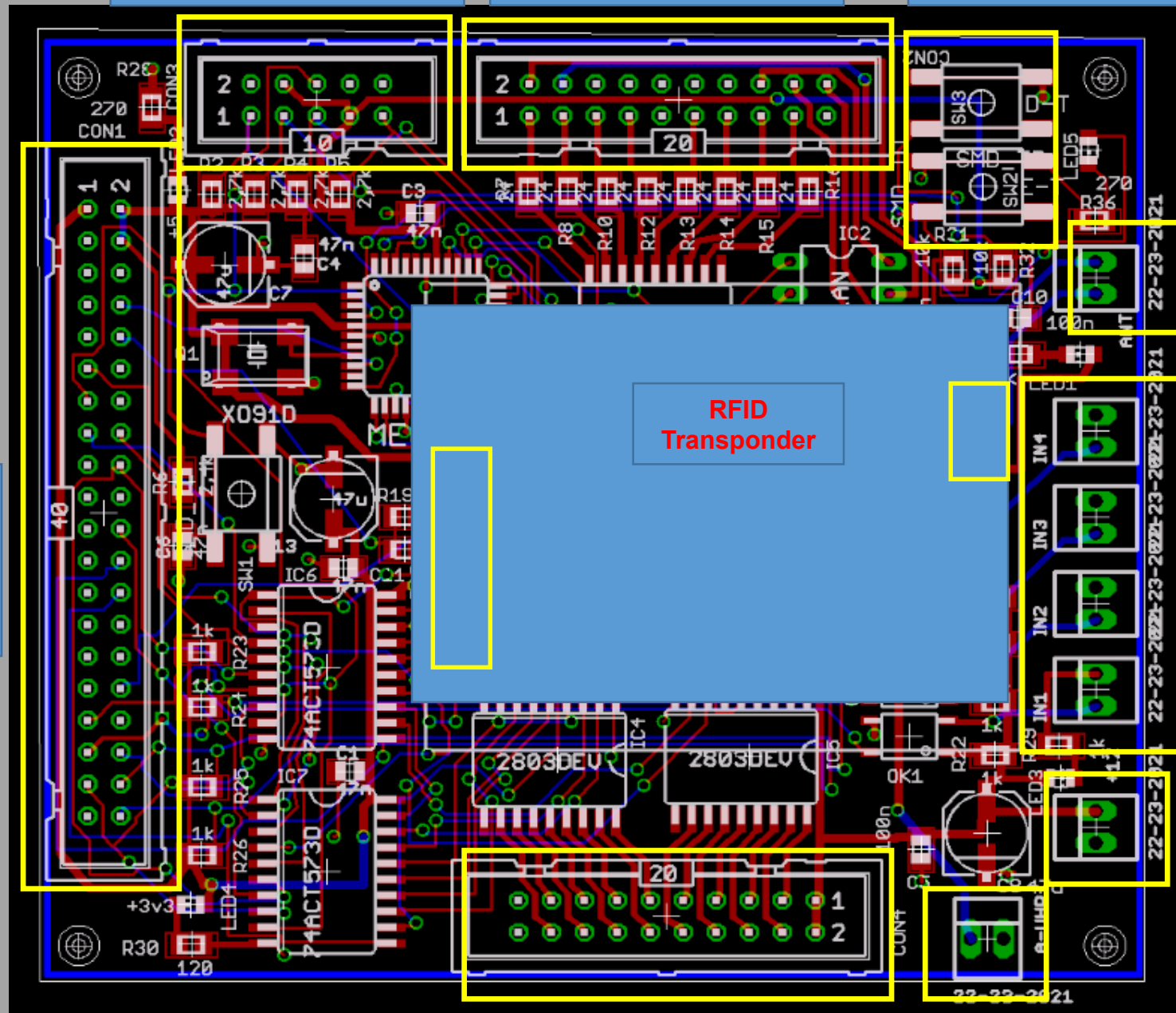
RFID CON

4 Eingänge z.B. Reg. Sens

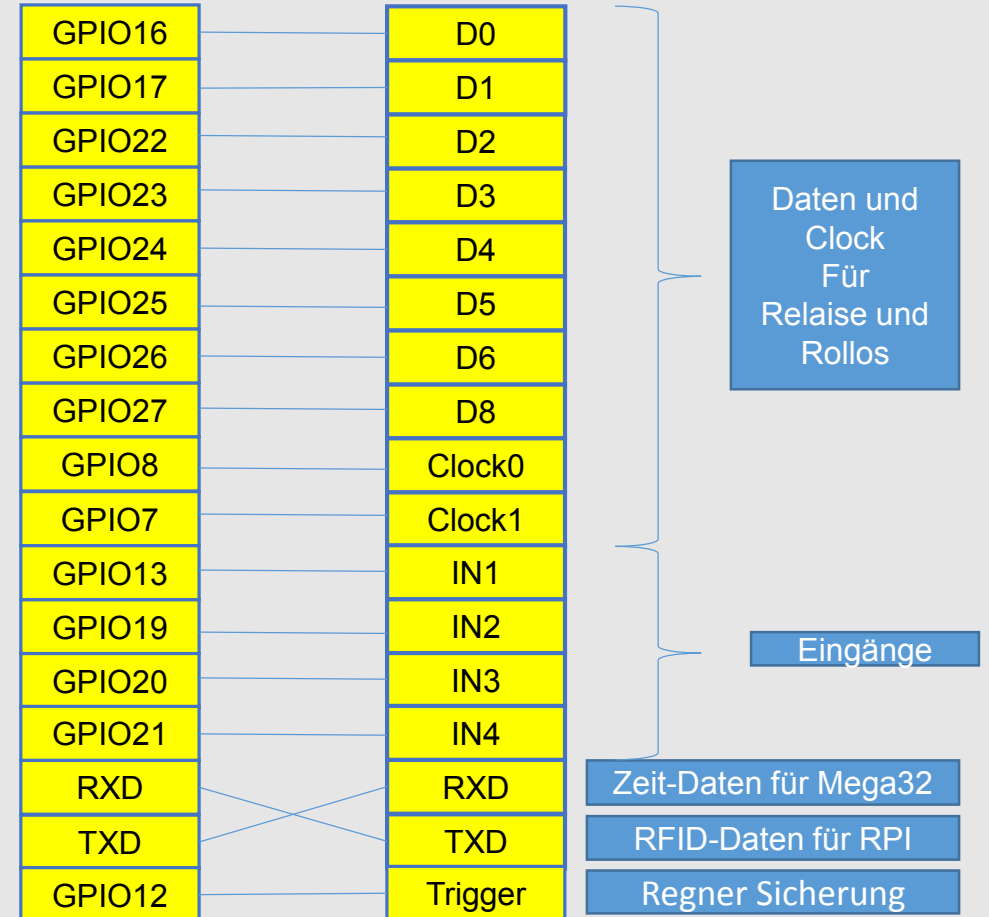
+12V

CON Relais + Rollos

CON A-Uhr



Innenseite	PIN	PIN	Außenseite
3,3 V Power	1	2	5 V Power
GPIO 2 (SDA)	3	4	5 V Power
GPIO 3 (SCL)	5	6	GND
GPIO 4 (GPCLK0)	7	8	GPIO 14 (TXD)
GND	9	10	GPIO 15 (RXD)
GPIO 17	11	12	GPIO 18 (PCM_CLK)
GPIO 27	13	14	GND
GPIO 22	15	16	GPIO 23
3,3 V Power	17	18	GPIO24
GPIO 10 (MOSI)	19	20	GND
GPIO 9 (MISO)	21	22	GPIO 25
GPIO 11 (SCLK)	23	24	GPIO 8 (CE0)
GND	25	26	GPIO 7 (CE1)
GPIO 0 (ID_SD)	27	28	GPIO 1 (ID_SC)
GPIO 5	29	30	GND
GPIO 6	31	32	GPIO 12 (PWM0)
GPIO 13 (PWM1)	33	34	GND
GPIO 19 (PCM_FS)	35	36	GPIO 16
GPIO 26	37	38	GPIO 20 (PCM_DIN)
GND	39	40	GPIO 21 (PCM_DOUT)



Quelle [25.03.2021]:

<https://www.raspberrypi.org/documentation/usage/gpio/>