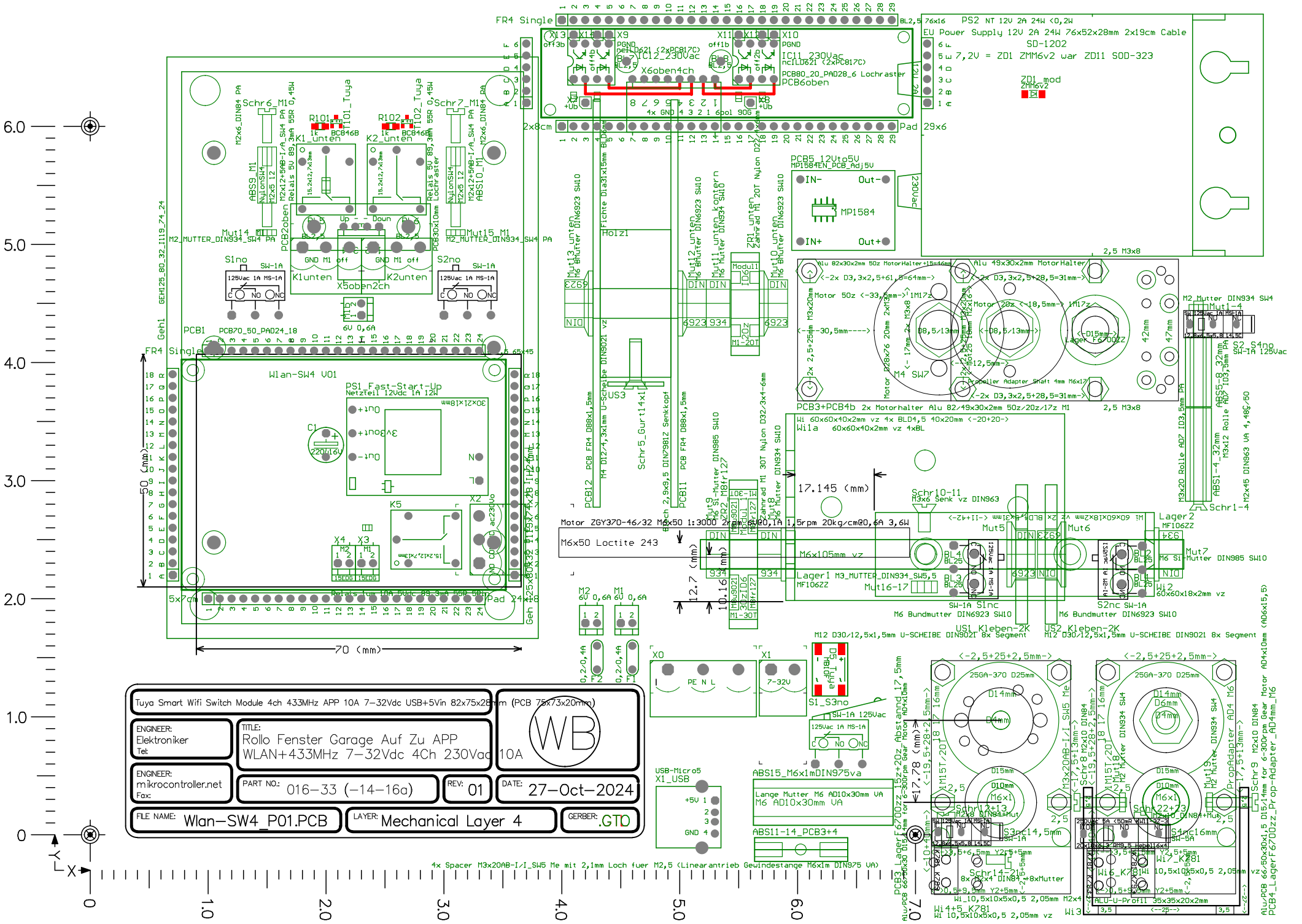

Tuya Smart Wifi Switch Module 4ch 433MHz APP 10A 7-32Vdc USB+5Vin 82x75x28mm (PCB 75x73x20mm)
ENGINEER: Elektroniker
Tel:
TITLE: Rollo Fenster Garage Auf Zu APP
WLAN+433MHz 7-32Vdc 4Ch 230Vac 10A
WB
ENGINEER: mikrocontroller.net
Fax:
PART NO.: 016-33 (-14-16a)
REV: 01
DATE: 27-Oct-2024
FILE NAME: Wlan-SW4_P01.PCB
LAYER: Mechanical Layer 4
GERBER: .GTO
FR4 Single
PS2 NT 12V 2A 24W <0,2W
EU Power Supply 12V 2A 24W 76x52x28mm 2x19cm Cable
SD-1202
7,2V = ZD1 ZMM6v2 war ZD11 SOD-323
PCB5 12Vto5V
MP1584EN_PCB_Adj5V
MP1584
PCB3+PCB4b 2x Motorhalter Alu 82/49x30x2mm 50z/20z/17z M1
Wlan-SW4 V01
PS1_Fast-Start-Up
Netzteil 12Vdc 1A 12W
Motor ZGY370-46/32 M6x50 1:3000 2rpm 6V@0,1A 1,5rpm 20kg/cm@0,6A 3,6W
M6x50 Loctite 243
M6x105mm vz
Lager1 M3_MUTTER_DIN934_SW5,5
Lager2
Lager F6700ZZ
US1 Kleben-2K
US2 Kleben-2K
M12 D30/12,5x1,5mm U-SCHEIBE DIN9021 8x Segment
ABS15_M6x1mDIN975va
Lange Mutter M6 AD10x30mm VA
ABS11-14_PCB3+4
4x Spacer M3x20AB-I/I_SW5 Me mit 2,1mm Loch fuer M2,5 (Linearantrieb Gewindestange M6x1m DIN975 VA)
70 (mm)
50 (mm)
17.145 (mm)