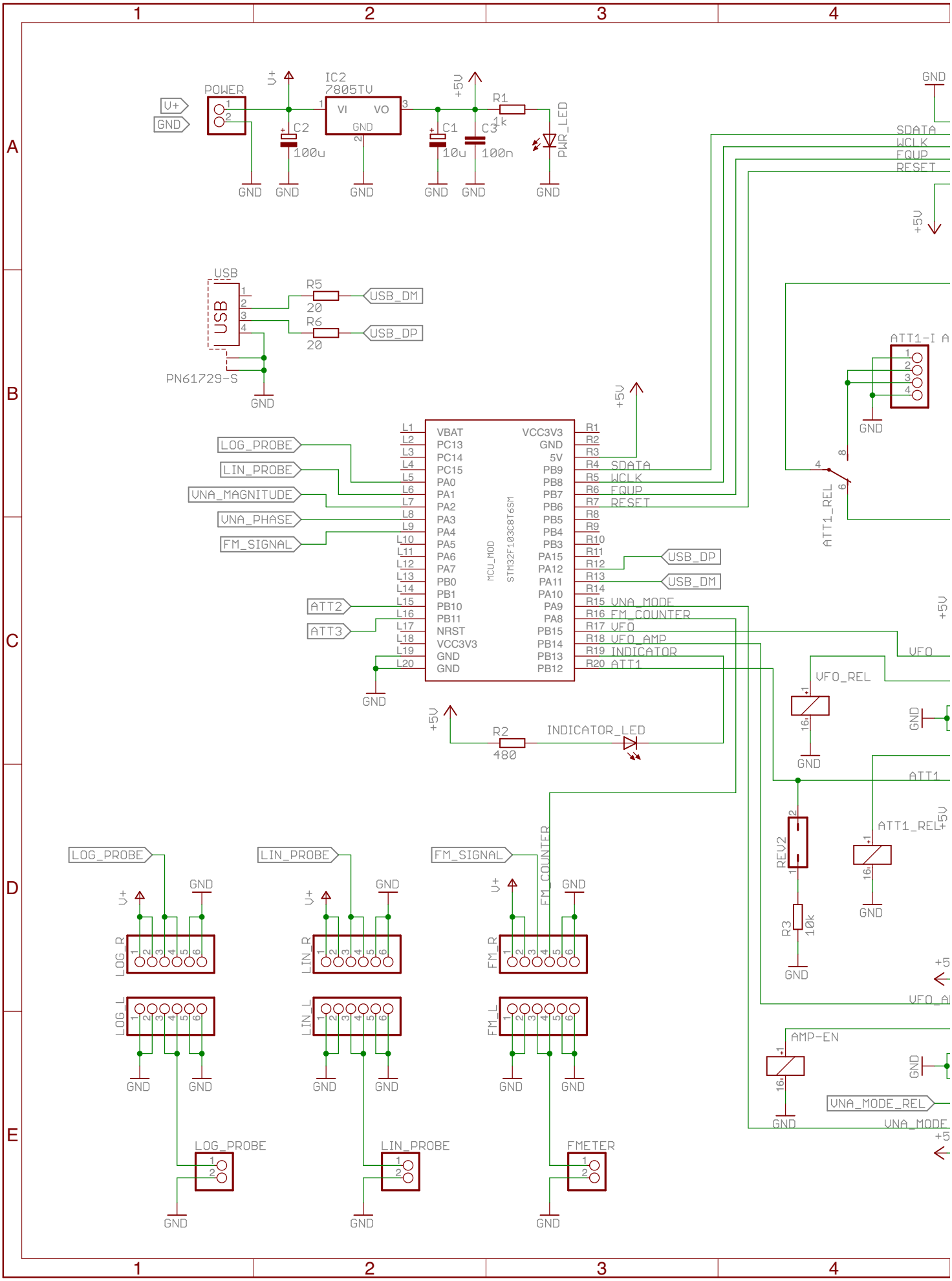
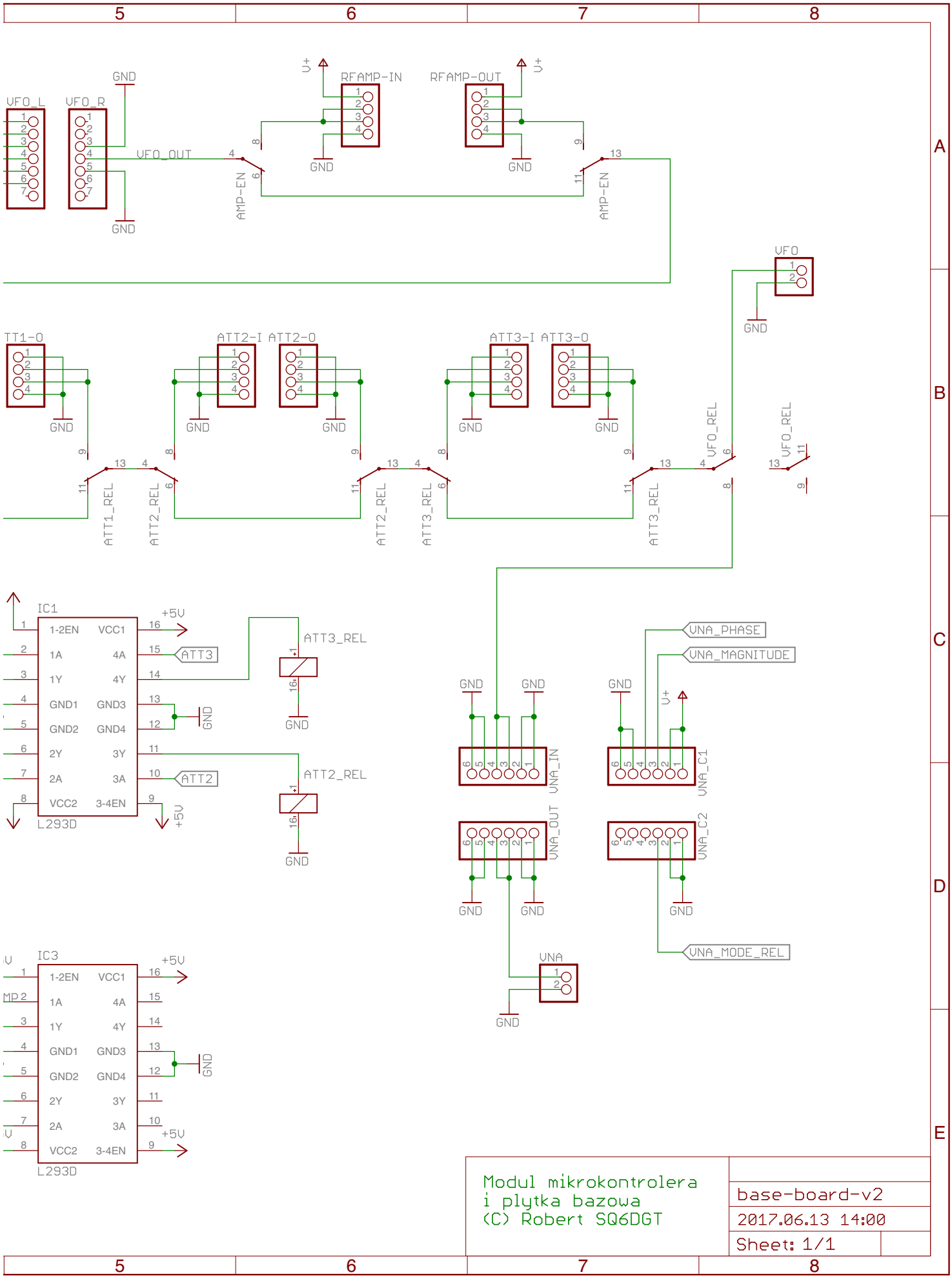

POWER
V+
GND
IC2
7805TV
VI
VO
GND
C2
100u
C1
10u
C3
100n
R1
1k
PWR_LED
+5V
USB
R5
20
R6
20
USB_DM
USB_DP
PN61729-S
MCU_MOD
STM32F103C8T6SM
VBAT
PC13
PC14
PC15
PA0
PA1
PA2
PA3
PA4
PA5
PA6
PA7
PB0
PB1
PB10
PB11
NRST
VCC3V3
GND
VCC3V3
5V
PB9
PB8
PB7
PB6
PB5
PB4
PB3
PA15
PA12
PA11
PA10
PA9
PA8
PB15
PB14
PB13
PB12
SDATA
WCLK
FQUP
RESET
VNA_MODE
FM_COUNTER
VFO
VFO_AMP
INDICATOR
ATT1
LOG_PROBE
LIN_PROBE
VNA_MAGNITUDE
VNA_PHASE
FM_SIGNAL
ATT2
ATT3
R2
480
INDICATOR_LED
ATT1-I A
ATT1_REL
VFO_REL
REV2
R3
10k
AMP-EN
VNA_MODE_REL
LOG_R
LOG_L
LIN_R
LIN_L
FM_R
FM_L
FMETER


VFO_L
VFO_R
GND
VFO_OUT
AMP-EN
RFAMP-IN
RFAMP-OUT
V+
TT1-O
ATT2-I
ATT2-O
ATT3-I
ATT3-O
ATT1_REL
ATT2_REL
ATT3_REL
VFO_REL
VFO
IC1
L293D
+5V
ATT3
ATT2
IC3
VNA_PHASE
VNA_MAGNITUDE
VNA_IN
VNA_C1
VNA_OUT
VNA_C2
VNA_MODE_REL
VNA
Modul mikrokontrolera
i plytka bazowa
(C) Robert SQ6DGT
base-board-v2
2017.06.13 14:00
Sheet: 1/1