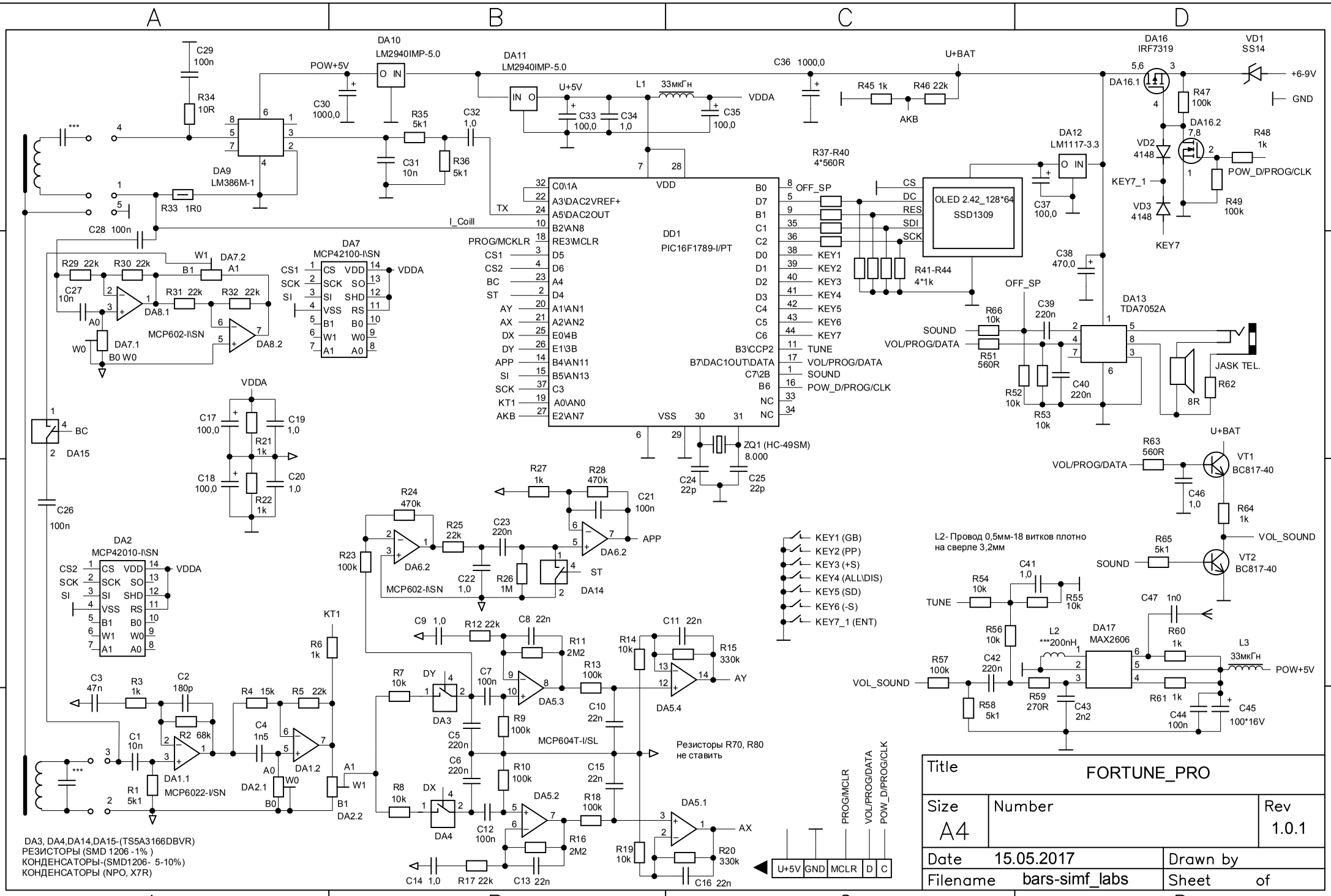
DD1
PIC16F1789-I/PT
DA1.1
MCP6022-I/SN
DA1.2
DA2.1
DA2.2
DA2
MCP42010-I\SN
DA3
DA4
DA5.1
DA5.2
DA5.3
DA5.4
MCP604T-I/SL
DA6.2
MCP602-I\SN
DA7
MCP42100-I\SN
DA7.1
DA7.2
DA8.1
DA8.2
MCP602-I\SN
DA9
LM386M-1
DA10
LM2940IMP-5.0
DA11
LM2940IMP-5.0
DA12
LM1117-3.3
DA13
TDA7052A
DA14
DA15
DA16
IRF7319
DA16.1
DA16.2
DA17
MAX2606
OLED 2.42_128*64
SSD1309
ZQ1 (HC-49SM)
8.000
VD1
SS14
VD2
4148
VD3
4148
JASK TEL.
8R
VT1
BC817-40
VT2
BC817-40
L1
33мкГн
L2
***200nH
L3
33мкГн
KEY1 (GB)
KEY2 (PP)
KEY3 (+S)
KEY4 (ALL\DIS)
KEY5 (SD)
KEY6 (-S)
KEY7_1 (ENT)
L2- Провод 0,5мм-18 витков плотно
на сверле 3,2мм
Резисторы R70, R80
не ставить
DA3, DA4,DA14,DA15-(TS5A3166DBVR)
РЕЗИСТОРЫ (SMD 1206 -1%)
КОНДЕНСАТОРЫ-(SMD1206- 5-10%)
КОНДЕНСАТОРЫ (NPO, X7R)
U+BAT
POW+5V
VDDA
U+5V
+6-9V
GND
AKB
TX
I_Coill
PROG/MCLR
CS1
SCK
SI
BC
ST
AY
AX
DX
DY
APP
KT1
OFF_SP
SOUND
VOL/PROG/DATA
TUNE
VOL_SOUND
POW_D/PROG/CLK
KEY1
KEY2
KEY3
KEY4
KEY5
KEY6
KEY7
KEY7_1
CS
DC
RES
SDI
SCK
R37-R40
4*560R
R41-R44
4*1k
U+5V
GND
MCLR
D
C
PROG/MCLR
VOL/PROG/DATA
POW_D/PROG/CLK
Title
FORTUNE_PRO
Size
A4
Number
Rev
1.0.1
Date
15.05.2017
Drawn by
Filename
bars-simf_labs
Sheet
of