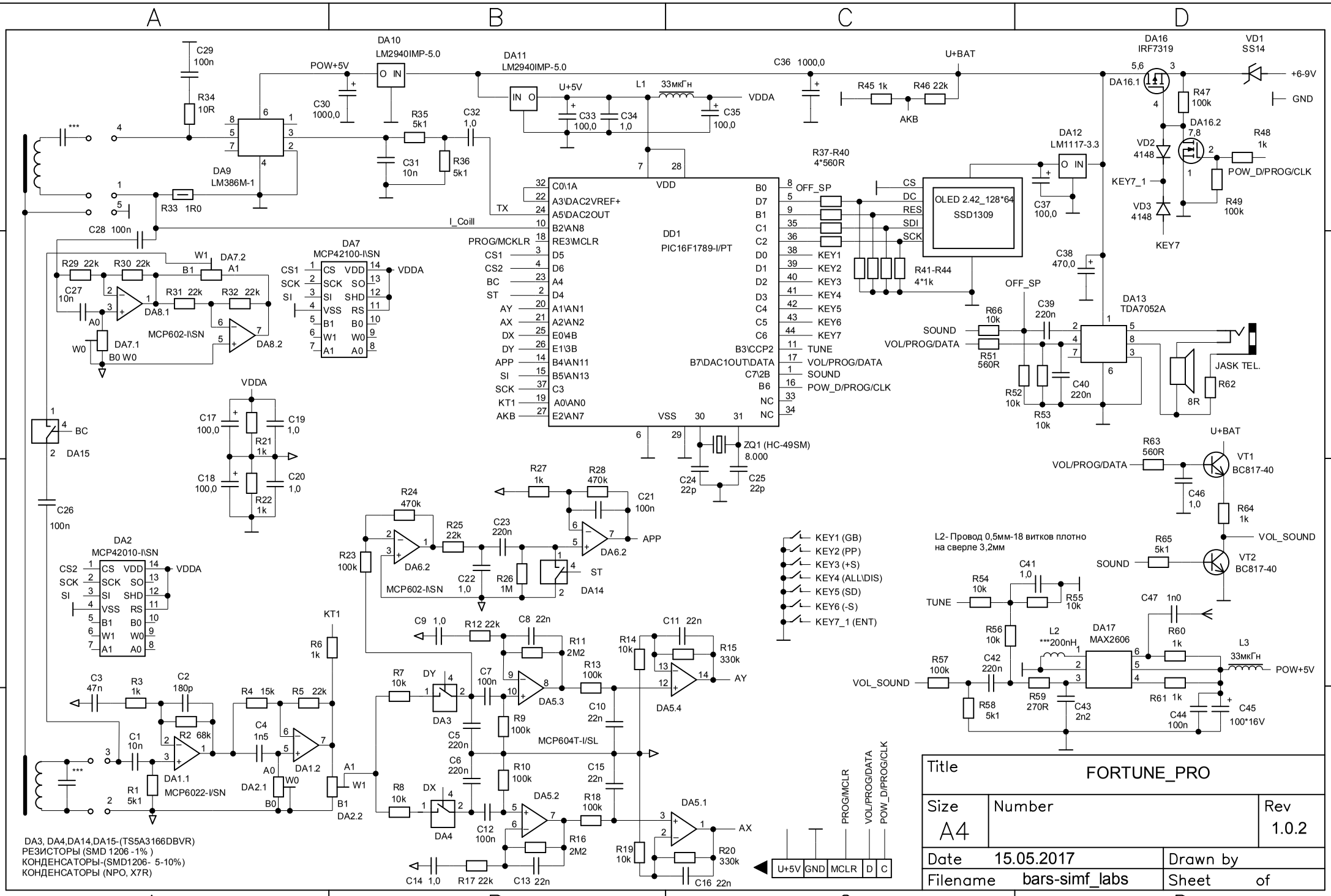
DA10
LM2940IMP-5.0
DA11
LM2940IMP-5.0
POW+5V
U+5V
U+BAT
VDDA
C29 100n
C30 1000,0
C31 10n
C32 1,0
C33 100,0
C34 1,0
C35 100,0
C36 1000,0
L1 33мкГн
R34 10R
R35 5k1
R36 5k1
R33 1R0
R45 1k
R46 22k
AKB
DA9
LM386M-1
C28 100n
I_Coill
TX
DD1
PIC16F1789-I/PT
PROG/MCKLR
R37-R40
4*560R
R41-R44
4*1k
DA12
LM1117-3.3
C37 100,0
C38 470,0
OLED 2.42_128*64
SSD1309
CS
DC
RES
SDI
SCK
OFF_SP
DA16
IRF7319
DA16.1
DA16.2
VD1
SS14
+6-9V
GND
R47 100k
R48 1k
VD2 4148
VD3 4148
KEY7_1
KEY7
POW_D/PROG/CLK
R49 100k
DA13
TDA7052A
SOUND
VOL/PROG/DATA
R66 10k
R51 560R
C39 220n
C40 220n
R52 10k
R53 10k
JASK TEL.
8R
R62
DA7
MCP42100-I\SN
DA7.1
DA7.2
DA8.1
DA8.2
MCP602-I\SN
R29 22k
R30 22k
R31 22k
R32 22k
C27 10n
W1
B1
A1
A0
W0
B0 W0
DA15
BC
C26 100n
C17 100,0
C18 100,0
C19 1,0
C20 1,0
R21 1k
R22 1k
DA2
MCP42010-I\SN
R27 1k
R28 470k
C21 100n
R24 470k
R25 22k
C23 220n
R23 100k
C22 1,0
R26 1M
DA6.2
ST
DA14
APP
KEY1 (GB)
KEY2 (PP)
KEY3 (+S)
KEY4 (ALL\DIS)
KEY5 (SD)
KEY6 (-S)
KEY7_1 (ENT)
ZQ1 (HC-49SM)
8.000
C24 22p
C25 22p
U+BAT
R63 560R
VT1
BC817-40
C46 1,0
R64 1k
VOL_SOUND
R65 5k1
VT2
BC817-40
L2- Провод 0,5мм-18 витков плотно
на сверле 3,2мм
C41 1,0
R54 10k
R55 10k
TUNE
C47 1n0
R56 10k
L2 ***200nH
DA17
MAX2606
R60 1k
L3 33мкГн
POW+5V
R57 100k
C42 220n
R58 5k1
R59 270R
C43 2n2
R61 1k
C44 100n
C45 100*16V
KT1
R6 1k
C3 47n
R3 1k
C2 180p
R4 15k
R5 22k
C4 1n5
C1 10n
R2 68k
R1 5k1
DA1.1
DA1.2
DA2.1
DA2.2
MCP6022-I/SN
A1
B1
W1
C9 1,0
R12 22k
C8 22n
R11 2M2
R7 10k
DY
DA3
C7 100n
DA5.3
R13 100k
C10 22n
R9 100k
MCP604T-I/SL
C5 220n
C6 220n
R10 100k
C11 22n
R14 10k
R15 330k
DA5.4
AY
C15 22n
R8 10k
DX
DA4
C12 100n
DA5.2
R18 100k
R16 2M2
DA5.1
AX
R19 10k
R20 330k
C16 22n
C14 1,0
R17 22k
C13 22n
DA3, DA4,DA14,DA15-(TS5A3166DBVR)
РЕЗИСТОРЫ (SMD 1206 -1%)
КОНДЕНСАТОРЫ-(SMD1206- 5-10%)
КОНДЕНСАТОРЫ (NPO, X7R)
U+5V
GND
MCLR
D
C
PROG/MCLR
VOL/PROG/DATA
POW_D/PROG/CLK
Title
FORTUNE_PRO
Size
A4
Number
Rev
1.0.2
Date
15.05.2017
Drawn by
Filename
bars-simf_labs
Sheet
of