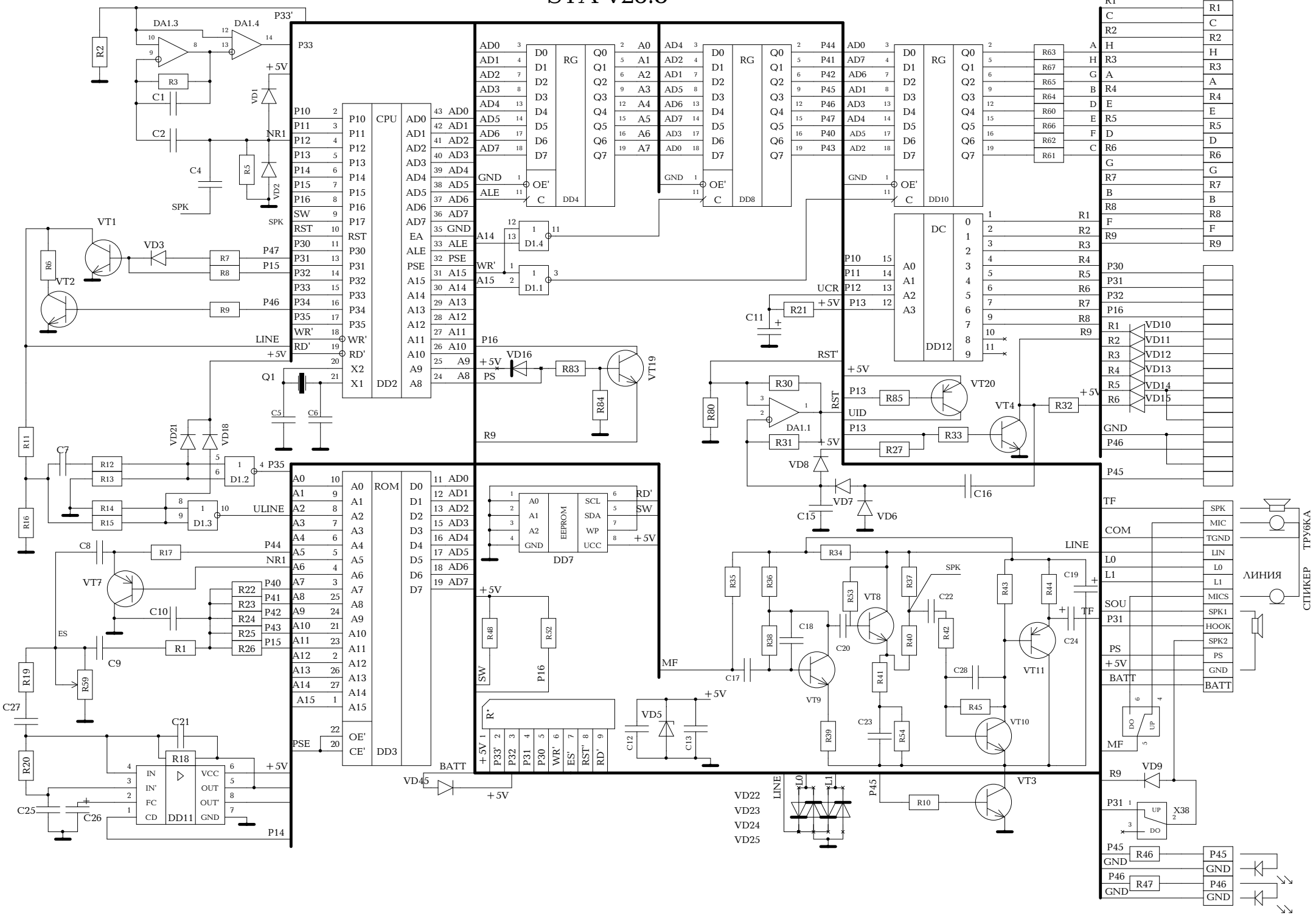
STA v28.3


DA1.3
DA1.4
P33'
P33
R2
R3
C1
C2
C4
R5
VD1
VD2
NR1
SPK
+5V
CPU
DD2
P10
P11
P12
P13
P14
P15
P16
SW
RST
P30
P31
P32
P33
P34
P35
WR'
RD'
X2
X1
AD0
AD1
AD2
AD3
AD4
AD5
AD6
AD7
GND
ALE
EA
PSE
A15
A14
A13
A12
A11
A10
A9
A8
RG
DD4
DD8
DD10
OE'
C
D1.4
D1.1
A14
WR'
A15
UCR
C11
R21
RST'
DC
DD12
A0
A1
A2
A3
P16
PS
VD16
R83
VT19
R84
R9
R80
R30
DA1.1
R31
VD8
VD7
C15
VD6
C16
R85
VT20
VT4
R32
R33
R27
UID
P13
GND
P46
P45
TF
COM
LINE
L0
L1
SOU
P31
PS
BATT
MF
VD9
X38
UP
DO
R46
R47
VT1
VT2
VD3
R6
R7
R8
P47
P46
LINE
Q1
C5
C6
VD21
VD18
R11
C7
R12
R13
D1.2
P35
R14
R15
D1.3
ULINE
R16
C8
R17
P44
VT7
R22
R23
R24
R25
R26
P40
P41
P42
P43
C10
ES
R1
C9
R19
R59
C27
C21
R18
R20
IN
IN'
FC
CD
DD11
VCC
OUT
OUT'
GND
C25
C26
P14
ROM
DD3
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D1
D2
D3
D4
D5
D6
D7
OE'
CE'
PSE
BATT
VD45
EEPROM
DD7
SCL
SDA
WP
UCC
R48
R52
SW
P16
R'
P33'
P32
P31
P30
WR'
ES'
RST'
RD'
VD5
C12
C13
R34
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R36
R37
R38
R40
R41
R42
R43
R44
R53
R54
R39
R45
R10
VT8
VT9
VT10
VT11
VT3
C17
C18
C19
C20
C22
C23
C24
C28
SPK
VD22
VD23
VD24
VD25
L0
L1
XS1
R63
R67
R65
R64
R60
R66
R62
R61
VD10
VD11
VD12
VD13
VD14
VD15
MIC
TGND
LIN
MICS
SPK1
HOOK
SPK2
ЛИНИЯ
ТРУБКА
СПИКЕР