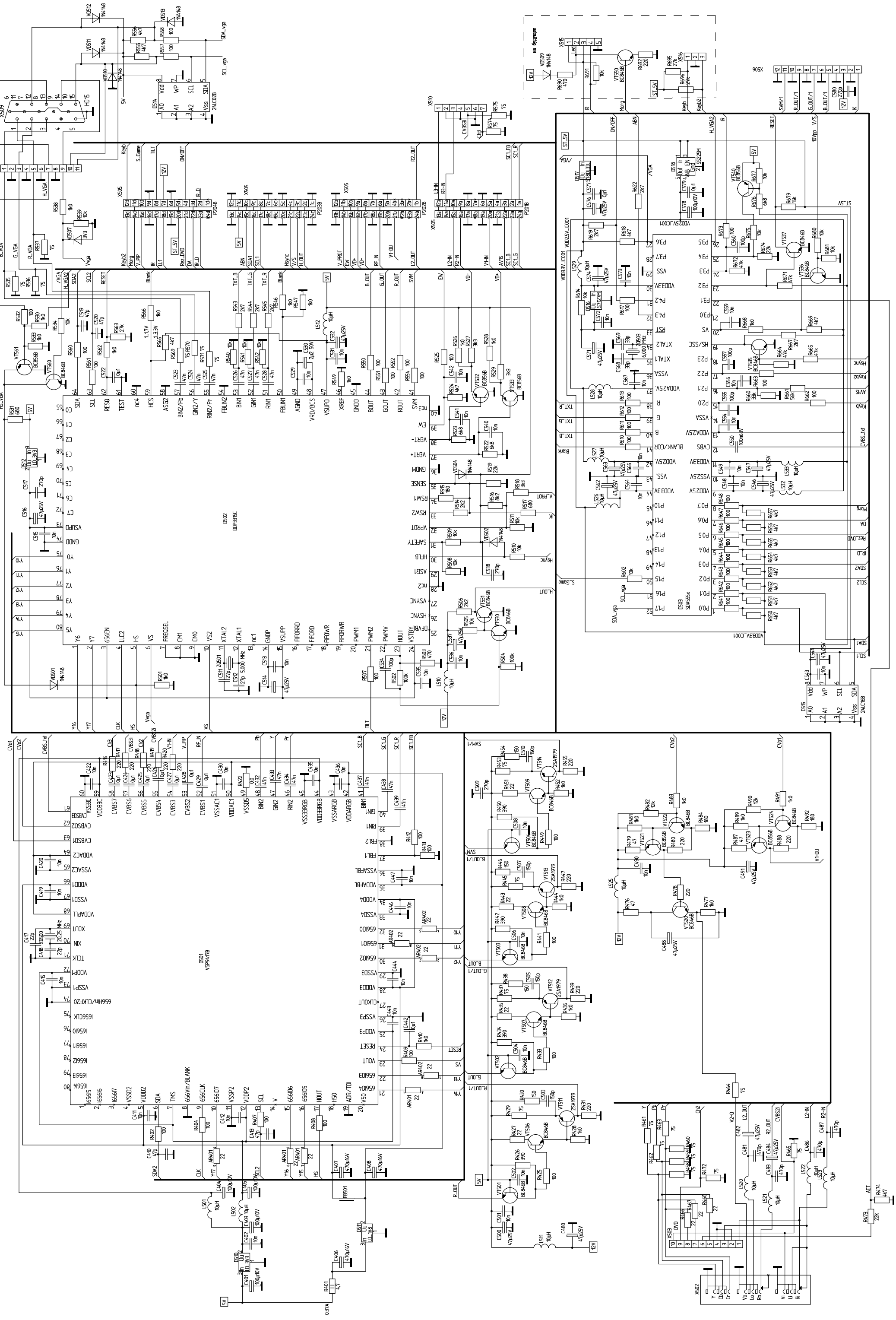
на будущее
905X
VGA
HDTV
HS_VGA
B_VGA
G_VGA
R_VGA
H_VGA
/VGA
ST_5V
5V
12V
Vga
Keyb
Keyb2
S_Game
TILT
ON/OFF
IR
RESET
ABN
Marg
DA
SDA2
SCL2
SDA1
SCL1
R2_OUT
L2-IN
R2-IN
L3-IN
R3-IN
V1-OU
V1-IN
V_PROT
V_PIP
RF_IN
AV/S
SC1_FB
SC1_LR
SC1_LG
SC1_LB
TXT_B
TXT_G
TXT_R
Blank
B_OUT
G_OUT
R_OUT
SVM
EW
VD-
VD+
Hsync
Vsync
HCS
VCS
CVBS_txt
CVBS1
CVBS2
CVBS3
CVBS4
CVBS5
CVBS6
CVBS7
Y
Pb
Pr
V2-0
V1-0U
AET
Y6
Y7
Y10
Y11
Y12
Y13
Y14
Y15
CLK
HS
VS
TILT
656EN
LLC2
XTAL1
XTAL2
FREQSEL
CM1
CM0
VS2
VSUPP
FIFORRD
FIFOWR
PWM1
PWM2
PWM3
HOUT
VSTBY
DFVBI
HSYNC
VSYNC
HFLB
ASG1
SAFETY
VPROT
RSW1
RSW2
VERT+
VERT-
GNDM
SENSE
VSUPO
VRD/BCS
AGND
FBLIN1
FBLIN2
RIN1
GIN1
BIN1
ROUT
GOUT
BOUT
GNDO
XREF
VSSP1
VDDP1
XOUT
XIN
TCLK
VSSP4
VDDP4
VSSP3
VDDP3
VSSP2
VDDP2
VSSD2
VDDD2
SDA
SCL
RESQ
TEST
nc4
HCS
ASG2
BIN2/Pb
GIN2/Y
RIN2/Pr
FBLIN2
BIN1
GIN1
RIN1
FBLIN1
AGND
VRD/BCS
VSUPO
XREF
GNDO
BOUT
GOUT
ROUT
SVM
EW
VERT-
VERT+
GNDM
SENSE
RSW1
RSW2
VPROT
SAFETY
HFLB
ASG1
nc2
VSYNC
HSYNC
DFVBI
VSTBY
HOUT
PWM3
PWM2
PWM1
FIFOWR
FIFORRD
VSUPP
GNDP
nc1
XTAL1
XTAL2
VS2
CM0
CM1
FREQSEL
656EN
LLC2
HS
VS
Y6
Y7
Y10
Y11
Y12
Y13
Y14
Y15
CLK
HS
VS
TILT