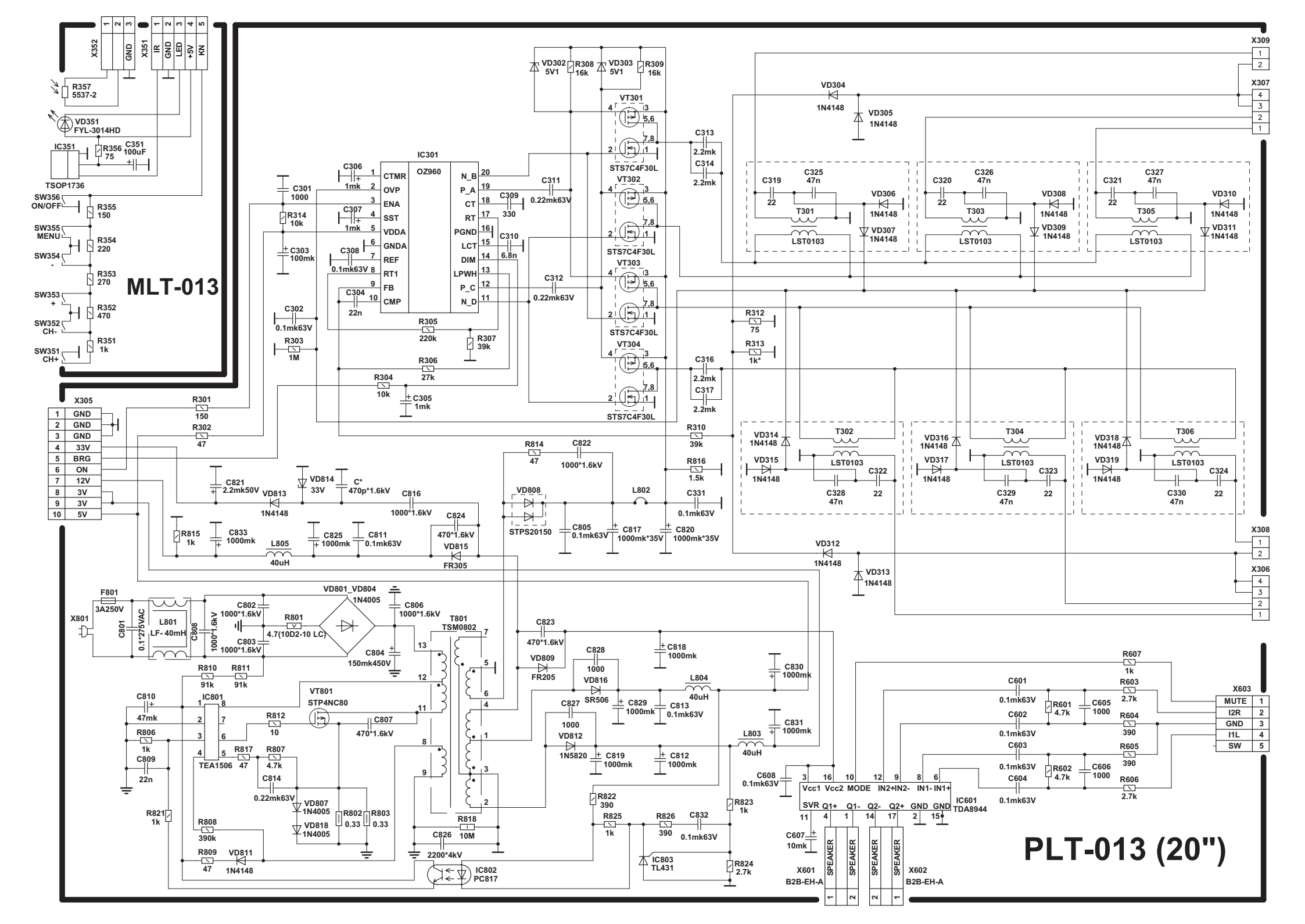
MLT-013
PLT-013 (20")
X352
X351
GND
IR
LED
+5V
KN
R357 5537-2
VD351 FYL-3014HD
IC351
TSOP1736
R356 75
C351 100uF
SW356 ON/OFF
SW355 MENU
SW354 -
SW353 +
SW352 CH-
SW351 CH+
R355 150
R354 220
R353 270
R352 470
R351 1k
IC301
OZ960
CTMR
OVP
ENA
SST
VDDA
GNDA
REF
RT1
FB
CMP
N_B
P_A
CT
RT
PGND
LCT
DIM
LPWH
P_C
N_D
C306 1mk
C307 1mk
C308 0.1mk63V
C304 22n
C301 1000
R314 10k
C303 100mk
C302 0.1mk63V
R303 1M
R305 220k
R306 27k
R307 39k
C309 330
C310 6.8n
C311 0.22mk63V
C312 0.22mk63V
R304 10k
C305 1mk
VD302 5V1
R308 16k
VD303 5V1
R309 16k
VT301
VT302
VT303
VT304
STS7C4F30L
C313 2.2mk
C314 2.2mk
C316 2.2mk
C317 2.2mk
VD304 1N4148
VD305 1N4148
VD306 1N4148
VD307 1N4148
VD308 1N4148
VD309 1N4148
VD310 1N4148
VD311 1N4148
C319 22
C325 47n
C320 22
C326 47n
C321 22
C327 47n
T301
T303
T305
LST0103
X309
X307
R312 75
R313 1k*
R310 39k
R816 1.5k
C331 0.1mk63V
VD314 1N4148
VD315 1N4148
VD316 1N4148
VD317 1N4148
VD318 1N4148
VD319 1N4148
T302
T304
T306
C322
C323
C324
C328 47n
C329 47n
C330 47n
22
X308
X306
VD312 1N4148
VD313 1N4148
X305
GND
33V
BRG
ON
12V
3V
5V
R301 150
R302 47
C821 2.2mk50V
VD813 1N4148
VD814 33V
C* 470p*1.6kV
C816 1000*1.6kV
R815 1k
C833 1000mk
L805 40uH
C825 1000mk
C811 0.1mk63V
C824 470*1.6kV
VD815 FR305
R814 47
C822 1000*1.6kV
VD808
STPS20150
L802
C805 0.1mk63V
C817 1000mk*35V
C820 1000mk*35V
F801 3A250V
X801
C801 0.1*275VAC
L801 LF- 40mH
C808 1000*1.6kV
C802 1000*1.6kV
C803 1000*1.6kV
R801 4.7(10D2-10 LC)
VD801_VD804 1N4005
C806 1000*1.6kV
C804 150mk450V
T801 TSM0802
R810 91k
R811 91k
C810 47mk
R806 1k
C809 22n
R821 1k
IC801
TEA1506
VT801 STP4NC80
R812 10
C807 470*1.6kV
R817 47
R807 4.7k
C814 0.22mk63V
VD807 1N4005
VD818 1N4005
R802 0.33
R803 0.33
R808 390k
R809 47
VD811 1N4148
R818 10M
C826 2200*4kV
IC802 PC817
C823 470*1.6kV
VD809 FR205
C828 1000
VD816 SR506
C827 1000
VD812 1N5820
C818 1000mk
C829 1000mk
C819 1000mk
L804 40uH
C813 0.1mk63V
C812 1000mk
C830 1000mk
C831 1000mk
L803 40uH
R822 390
R825 1k
R826 390
C832 0.1mk63V
R823 1k
IC803 TL431
R824 2.7k
C608 0.1mk63V
Vcc1 Vcc2 MODE IN2+ IN2- IN1- IN1+
SVR Q1+ Q1- Q2- Q2+ GND GND
IC601 TDA8944
C607 10mk
X601 B2B-EH-A
X602 B2B-EH-A
SPEAKER
R607 1k
C601 0.1mk63V
C602 0.1mk63V
C603 0.1mk63V
C604 0.1mk63V
R601 4.7k
R602 4.7k
C605 1000
C606 1000
R603 2.7k
R604 390
R605 390
R606 2.7k
X603
MUTE
I2R
GND
I1L
SW