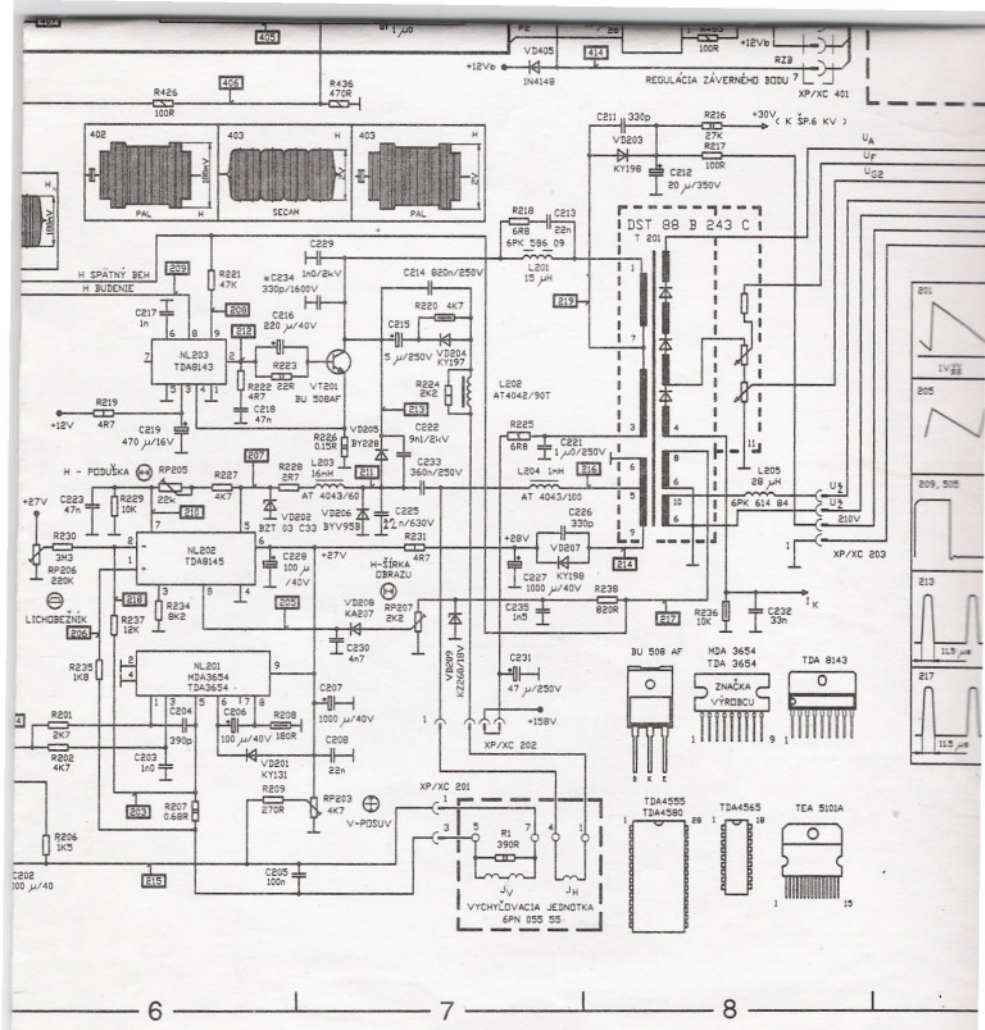
REGULÁCIA ZÁVERNÉHO BODU
XP/XC 401
+12Vb
VD405
1N4148
R426
100R
R436
470R
402
403
PAL
SECAM
H SPÄTNÝ BEH
H BUDENIE
NL203
TDA8143
VT201
BU 508AF
R221
47K
C217
1n
C216
220 µ/40V
R223
R222 22R
C218
47n
R219
4R7
+12V
C219
470 µ/16V
C229
1n0/2kV
C234
330p/1600V
C214 820n/250V
R220 4K7
C215
5 µ/250V
VD204
KY197
R224
2K2
L202
AT4042/90T
C222
9n1/2kV
VD205
BY228
R226
0,15R
L203
16mH
C233
360n/250V
C225
n/630V
VD206
BYV95B
VD202
BZT 03 C33
R228
2R7
R227
4K7
H - PODUŠKA
RP205
22k
C223
47n
R229
10K
+27V
R230
3M3
RP206
220K
LICHOBEŽNÍK
NL202
TDA8145
C228
100 µ
/40V
R231
4R7
H-ŠÍRKA OBRAZU
R234
8K2
R237
12K
VD209
KA207
RP207
2K2
C230
4n7
R235
1K8
NL201
MDA3654
TDA3654
C207
1000 µ/40V
R201
2K7
C204
390p
C206
100 µ/40V
R208
180R
C208
22n
R202
4K7
C203
1n0
VD201
KY131
R209
270R
RP203
4K7
V-POSUV
R207
0,68R
R206
1K5
C205
100n
C202
100 µ/40
XP/XC 201
R1
390R
J_V
J_H
VYCHYĽOVACIA JEDNOTKA
6PN 055 55
C211 330p
VD203
KY198
R216
27K
R217
100R
+30V
(K ŠP.6 KV)
C212
20 µ/350V
R218
6R8
C213
22n
6PK 586 09
L201
15 µH
DST 88 B 243 C
T 201
R225
6R8
C221
1 µ/250V
L204 1mH
AT 4043/100
C226
330p
+28V
VD207
KY198
C227
1000 µ/40V
R238
820R
C235
1n5
R236
10K
C232
33n
L205
28 µH
6PK 614 84
210V
XP/XC 203
C231
47 µ/250V
+158V
XP/XC 202
BU 508 AF
MDA 3654
TDA 3654
ZNAČKA VÝROBCU
TDA 8143
TDA4555
TDA4580
TDA4565
TDA 5101A
6
7
8