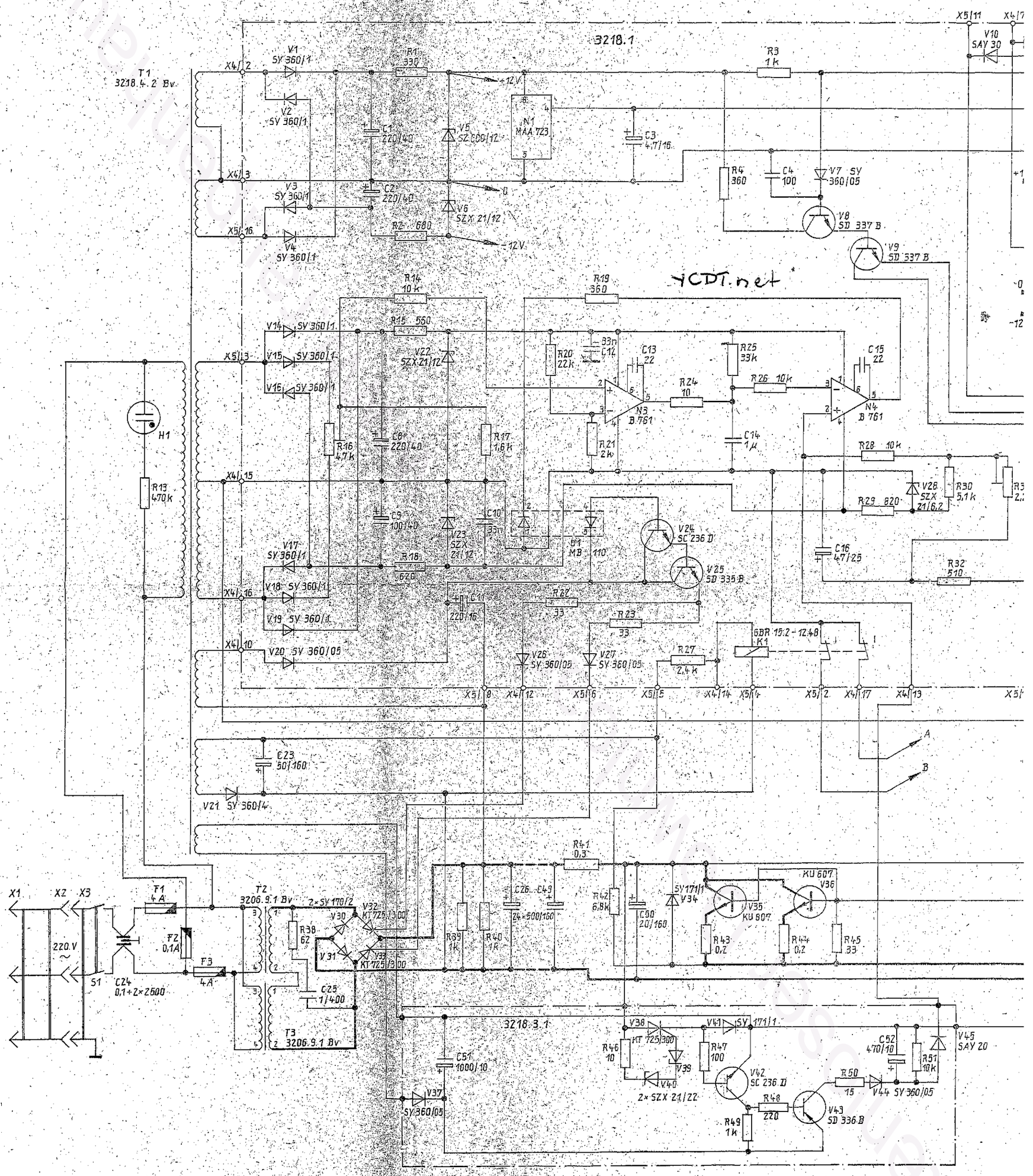
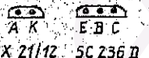

3218.1
T1
3218.4.2 Bv
V1 SY 360/1
V2 SY 360/1
V3 SY 360/1
V4 SY 360/1
R1 330
C1 220/40
C2 220/40
V5 SZ 600/12
V6 SZX 21/12
R2 680
N1 MAA 723
C3 4,7/16
R3 1k
R4 360
C4 100
V7 SY 360/05
V8 SD 337 B
V9 SD 337 B
V10 SAY 30
+12V
-12V
0
YCDT.net
R14 10k
R15 550
V22 SZX 21/12
R19 360
R20 22k
C12 33n
C13 22
N3 B 761
R24 10
R25 33k
R26 10k
C15 22
N4 B 761
C14 1μ
R21 2k
R16 4,7k
C8 220/40
R17 1,6k
H1
R13 470k
C9 100/40
V23 SZX 21/12
C10 33n
U1 MB 110
V24 SC 236 D
V25 SD 335 B
R28 10k
V28 SZX 21/6,2
R30 5,1k
R29 820
C16 47/25
R32 510
V17 SY 360/1
V18 SY 360/1
V19 SY 360/1
V20 SY 360/05
R18 620
C11 220/16
R22 33
R23 33
V26 SY 360/05
V27 SY 360/05
R27 2,4k
GBR 15.2-12.48 K1
C23 50/160
V21 SY 360/4
A
B
R41 0,3
X1
X2
X3
220 V
S1
C24 0,1+2×2500
F1 4A
F2 0,1A
F3 4A
T2 3206.9.1 Bv
T3 3206.9.1 Bv
2×SY 170/2
V30
V31
V32 KT 725/300
V33 KT 725/300
R38 62
C25 1/400
R39 1k
R40 1k
C26 24×500/160
C49
R42 6,8k
C50 20/160
SY 171/1 V34
V35 KU 607
KU 607 V36
R43 0,2
R44 0,2
R45 33
3218.3.1
C51 1000/10
V37 SY 360/05
V38 KT 725/300
V39
V40 2×SZX 21/22
V41 SY 171/1
R46 10
R47 100
V42 SC 236 D
R48 220
R49 1k
V43 SD 336 B
R50 15
V44 SY 360/05
C52 470/10
R51 10k
V45 SAY 20

X5/11 X4/7 X4/8
V10 SAY 30
V11 SAY 30
R5 3,6k
R6 2,2k
X4/5
X6 X7 X10 - X23 X24 X25 X26 X27 X28
X5/15
V7 SY 360/05
+12V
C5 33n
R7 4,7k
R8 4,7k
X5/13
V8 SD 337 B
C6 150
X5/12
V9 SD 337 B
N2 B080
V12, V13 SAY 30
R9 1k
X4/6
0
C7 33n
-12V
R10 1k
R11 3,3k
A
P1
R12 4,7k
X30
X31
C15 22
N4 B 761
X8 X9
N5 B 761
X5/14
X4/4
R28 10k
R29 820
V28 SZX 21/6,2
R30 5,1k
R31 2,2k
C17 220
X5/7
C18 0,47µ
X4/11
R34 47k
R35 0,2
C19 50/160
C20 200/160
B
V
P2
R36 680k
C21 2,2/100
C16 47/25
R32 510
X29
R37 220k
C22 2,2/100
V29 SY 170/2
X32
X33
R33 3,9k
X34
YCDT.net
2 X4/17 X4/13 X5/10 X4/9
A
B
607
V36
R45 33
C52 470/10
R51 10k
V45 SAY 20
R50
15
V44 SY 360/05
V43 SD 336 B

Auf die Anschlüsse gesehen!

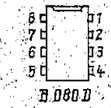
KU 607



SZX 21/12 SC 236 D
SZX 21/6,2
SAY 30
SAY 20
SZX 21/22

SD 335 B
SD 337 B
SD 336 B

MAA 723



B 080 D

B 761 D
MB 110