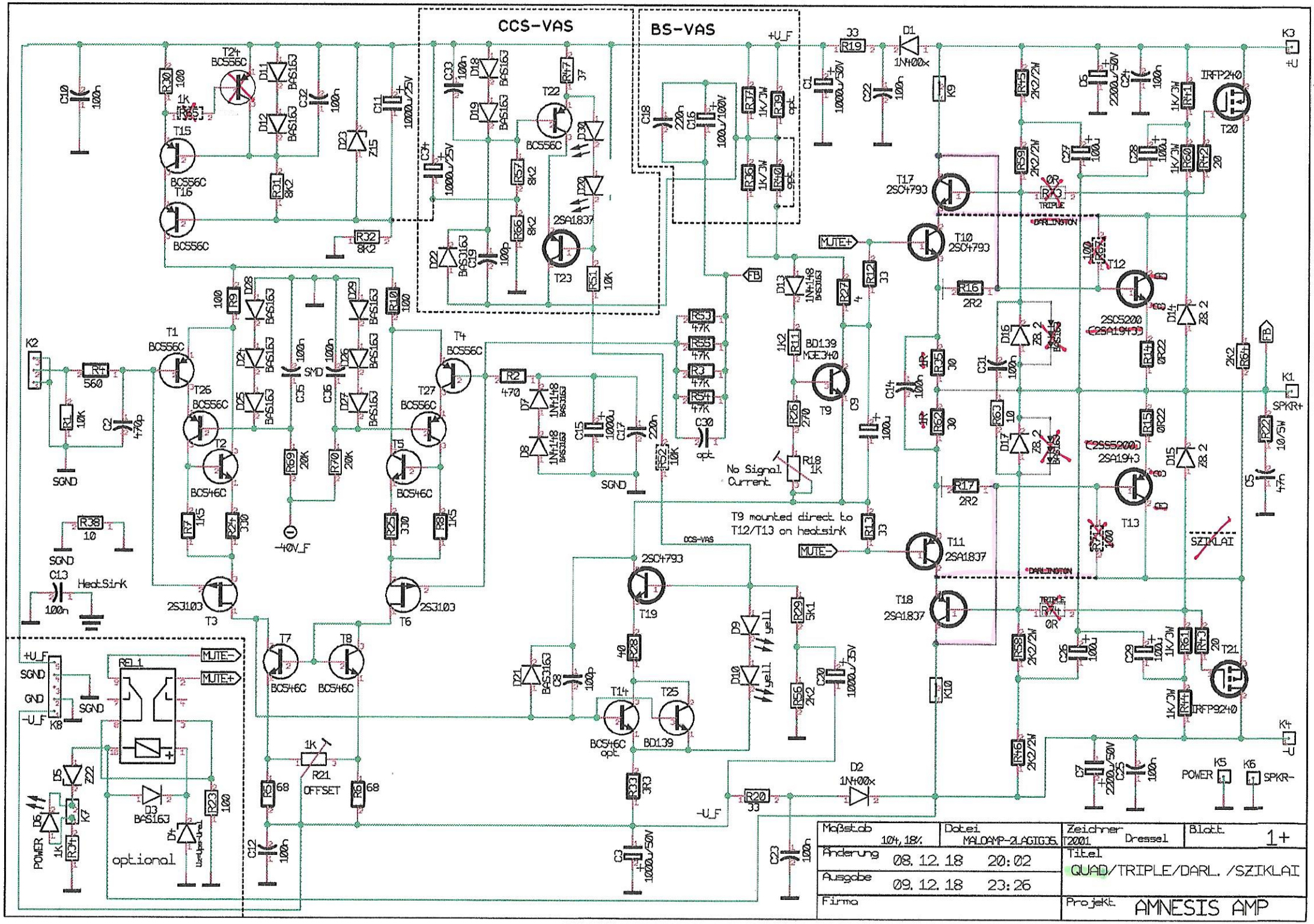
CCS-VAS
BS-VAS
+U_F
-U_F
SGND
GND
MUTE+
MUTE-
FB
SPKR+
SPKR-
POWER
K1
K2
K3
K4
K5
K6
K7
K8
K9
K10
T1 BC556C
T2 BC546C
T3 2SJ103
T4 BC556C
T5 BC546C
T6 2SJ103
T7 BC546C
T8 BC546C
T9 BD139
T10 2SC4793
T11 2SA1837
T12 2SC5200
T13 2SA1943
T14 BC546C
T15 BC556C
T16 BC556C
T17 2SC4793
T18 2SA1837
T19 2SC4793
T20 IRFP240
T21 IRFP9240
T22 BC556C
T23 2SA1837
T24 BC556C
T25 BD139
T26 BC556C
T27 BC556C
D1 1N4002x
D2 1N4002x
D3 BAS16J
D4 Wechsel-Und
D5 Z22
D6 POWER
D7 1N4148 BAS316J
D8 1N4148 BAS316J
D9 yell
D10 yell
D11 BAS16J
D12 BAS16J
D13 1N4148 BAS316J
D14 Z8.2
D15 Z8.2
D16 Z8.2 BAS16J
D17 Z8.2 BAS16J
D18 BAS16J
D19 BAS16J
D20 BAS16J
D21 BAS316J
D22 BAS316J
D23 Z15
D24 BAS16J
D25 BAS16J
D26 BAS16J
D27 BAS16J
D28 BAS16J
D29 BAS16J
R1 10K
R2 470
R3 47K
R4 560
R5 68
R6 68
R7 1K5
R8 1K5
R9 100
R10 100
R11 1K2
R12 33
R13 33
R14 0R22
R15 0R22
R16 2R2
R17 2R2
R18 1K
R19 33
R20 33
R21 1K OFFSET
R22 10/5W
R23 100
R24 330
R25 330
R26 270
R27 4
R28 40
R29 5K1
R30 100
R31 8K2
R32 8K2
R33 3R3
R34 1K
R35 30
R36 1K/3W
R37 1K/3W
R38 10
R39 opt
R40 opt
R41 1K
R42 20
R43 1K/3W
R44 1K/3W
R45 2K2/2W
R46 2K2/2W
R47 2K2/2W
R48 2K2/2W
R49 1K/3W
R50 1K/3W
R51 10K
R52 10K
R53 47K
R54 47K
R55 47K
R56 2K2
R57 8K2
R58 2K2/2W
R59 2K2/2W
R60 1K/3W
R61 1K/3W
R62 30
R63 10
R64 2K2
R65 100
R66 8K2
R67 100
R68 0R TRIPLE
R69 20K
R70 20K
R71 100
R72 100
RN1 37
RN2 3R3
RN3 0R TRIPLE
RN4 0R TRIPLE
RN5 0R TRIPLE
RN6 2K2/2W
RN7 37
C1 10000u/50V
C2 470p
C3 1000u/25V
C4 100n
C5 47n
C6 2200u/50V
C7 2200u/50V
C8 100p
C9 100u
C10 100n
C11 10000u/25V
C12 100n
C13 100n
C14 100n
C15 1000u
C16 100u/100V
C17 220n
C18 220n
C19 100p
C20 1000u/35V
C21 100n
C22 100n
C23 100n
C24 100n
C25 100n
C26 100u
C27 100u
C28 100u
C29 100u
C30 opt
C31 100n
C32 100n
C33 100n
C34 1000u/25V
C35 SMD
C36 SMD
HeatSink
optional
No Signal Current
T9 mounted direct to T12/T13 on heatsink
DARLINGTON
SZIKLAI
Maßstab 104,18%
Datei MALOAMP-2LAGIG35
Zeichner T2001 Dressel
Blatt 1+
Änderung 08.12.18 20:02
Ausgabe 09.12.18 23:26
Firma
Titel QUAD/TRIPLE/DARL./SZIKLAI
Projekt AMNESIS AMP