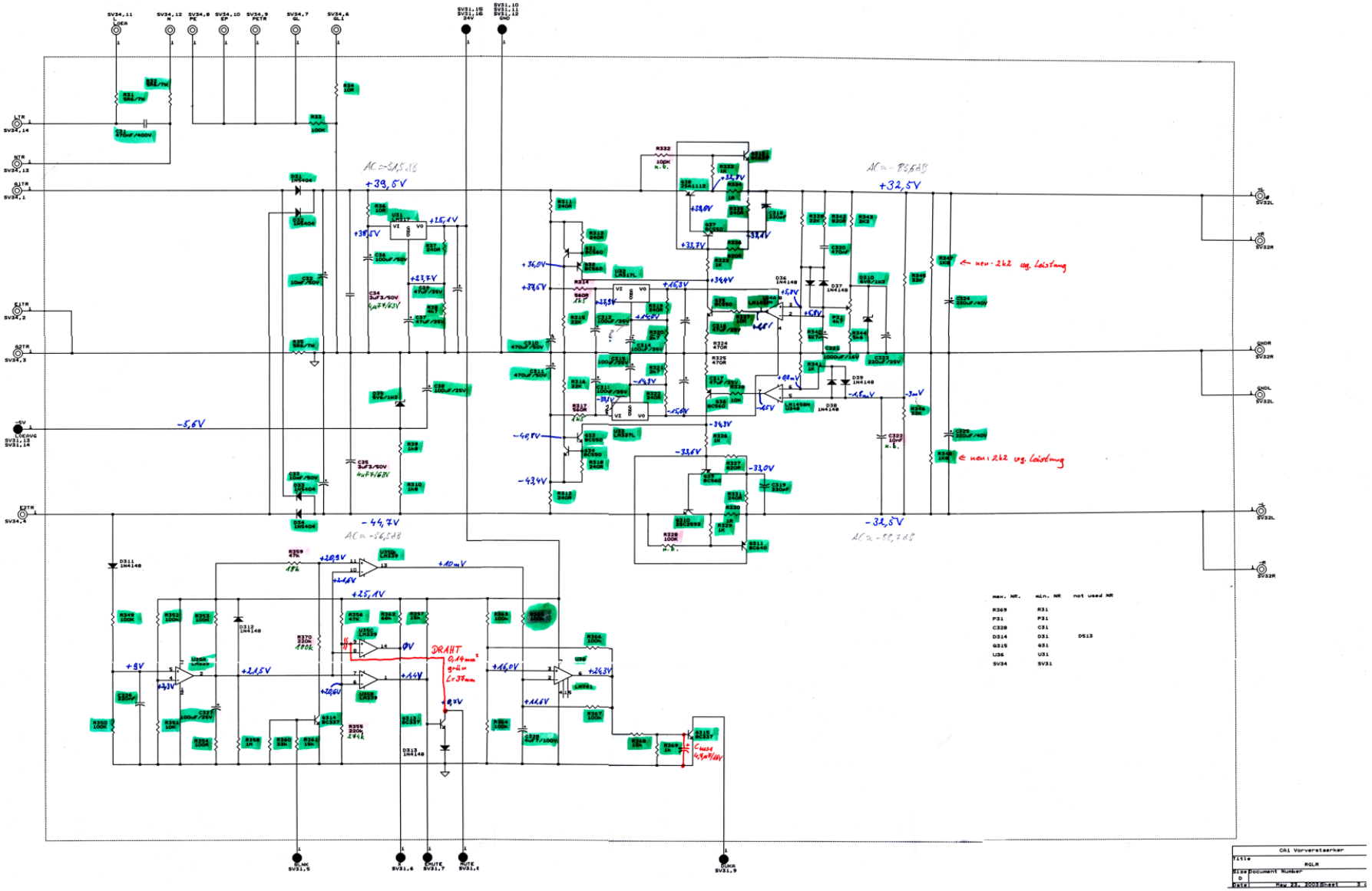
SV34,11 L CHEA
SV34,12 N
SV34,8 PE
SV34,10 EP
SV34,9 PEYR
SV34,7 GL
SV34,6 GL1
SV31,16 SV31,16 24V
SV31,15 SV31,11 SV31,12 GND
LTR SV34,14
NTR SV34,13
RLTR SV34,1
ELTR SV34,2
RGTR SV34,3
-5V SV34,15 SV31,14
EGTR SV34,4
+39,5V
+25,1V
+23,7V
-5,6V
-44,7V
AC=-56,2dB
AC=-54,5dB
+36,0V
+37,6V
+16,3V
-40,8V
-43,4V
+32,5V
AC=-85,6dB
-31,5V
AC=-88,7dB
+10mV
+8V
+2,1,5V
+3,3V
+20,6V
+1,4V
+16,0V
+26,3V
+11,8V
DRAHT 0,14mm² grün L=37mm
SV32L
SV32R
GNDR SV32R
GNDL SV32L
SV32L
SV32R
← neu: 2k2 vg. Leistung
← neu: 2k2 vg. Leistung
max. NR. min. NR not used NR
R369 R31
P31 P31
C328 C31
D314 D31 DS13
Q315 Q31
U36 U31
SV34 SV31
SLNK SV31,5
SV31,6
SOUTK SV31,7
SOUTE SV31,8
SGND SV31,9
CAI Vorverstaerker
Title
RGLR
Size Document Number
D
Date: May 28, 2003 Sheet