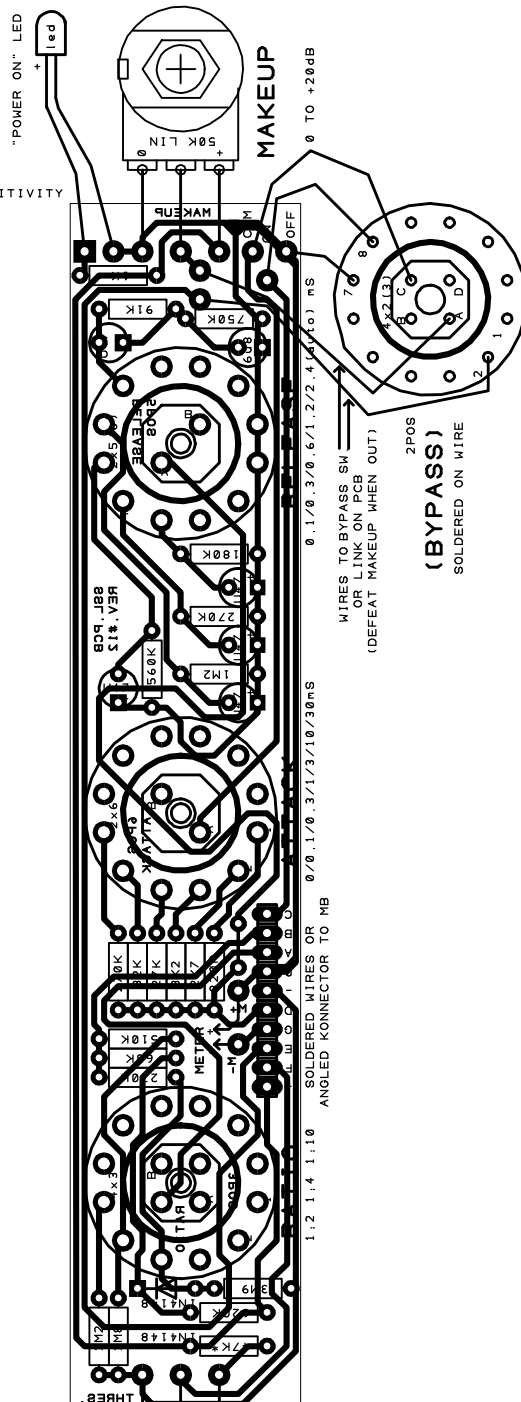


2K** or 5K Trim = METER SENSITIVITY



ALL DIODES 1N4148 .1 = 100nF POLY

Filename: SSL.PCB	
C:\100x160	Mount 02x152

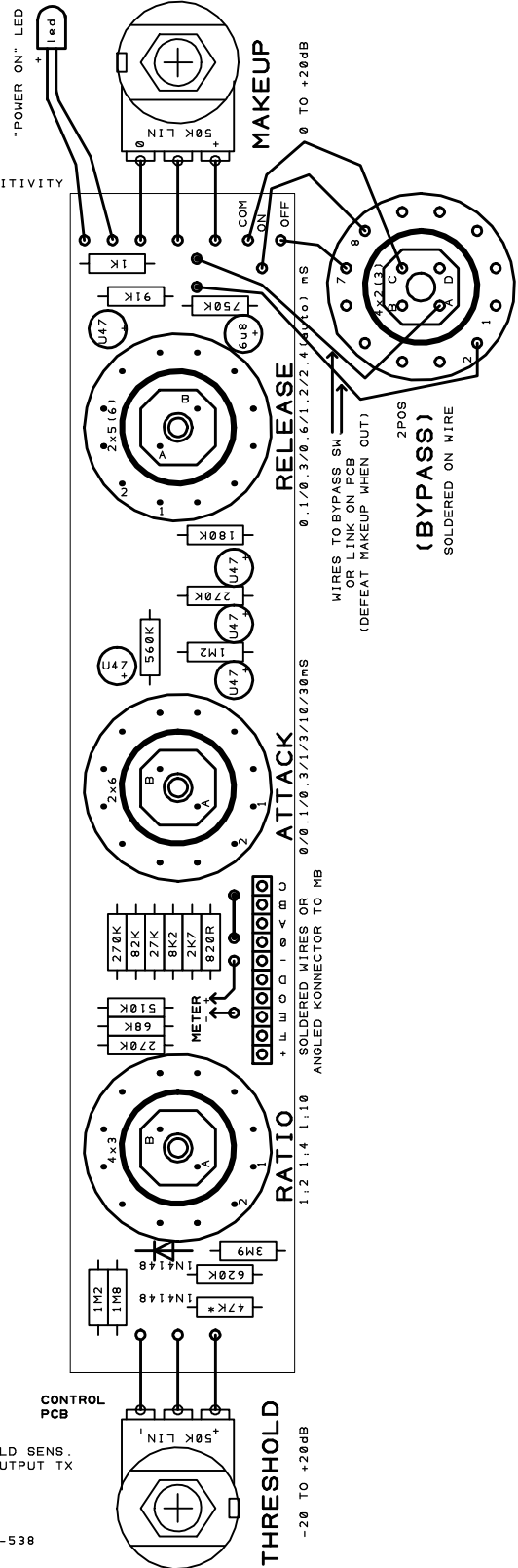
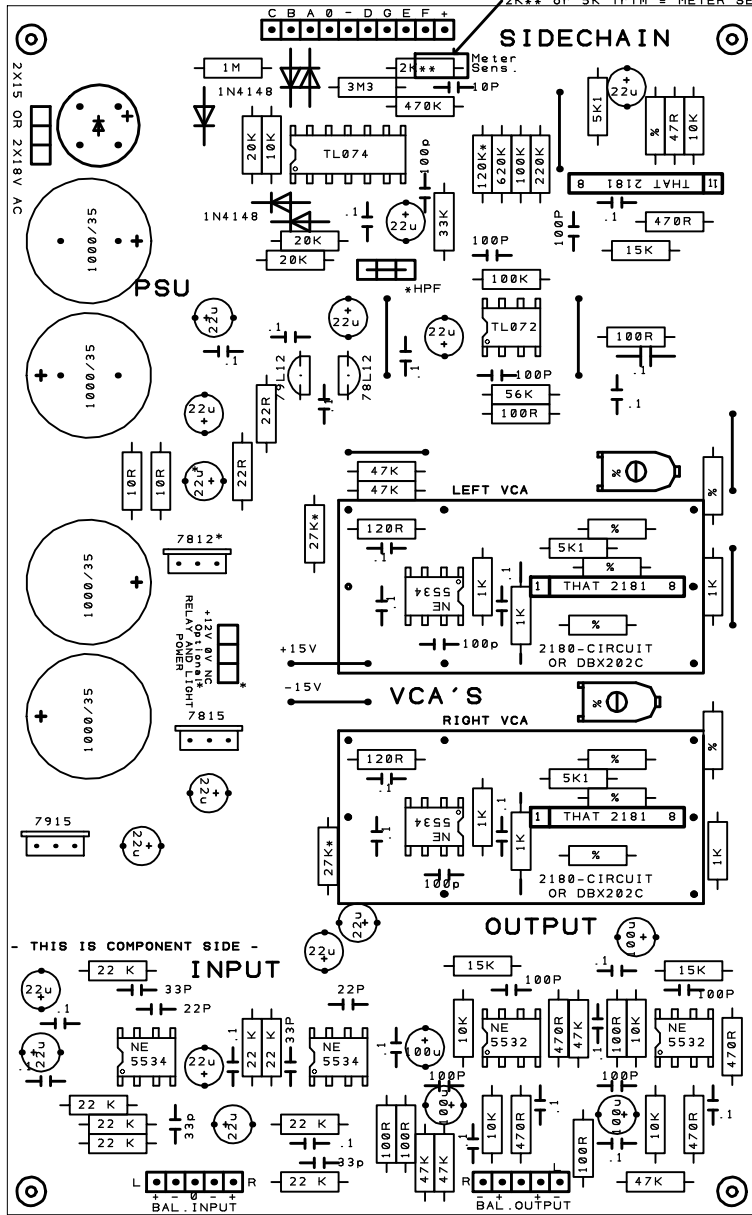
47K* (CONTROL BOARD)USE FOR REDUCING THRESHOLD SENS.
100R* OUTPUT RESISTOR. MAY BE SMALLER WITH OUTPUT TX
27K* CHANGED FROM 15K TO 27K - UNITY GAIN

REVISION HISTORY / FIXED:
REV#5. L IN + SHORTED TO GND
REV#6. 220V TRAFO: FARNELL 976-635 OR RS 209-538
REV#7. CAP VALUES AT TL874. CAPS W14=94
REV#8. PAD/TRACK SPACING A/R spacing
REV#9. CHANGED TO TL2181 VCA'S UNITY GAIN 27K'S
(COMPONENT OVERLAY CHANGES ONLY)
REV#10.12V reg after 15V reg
REV#11. CRC AND HPF. 3K9/5K1 100K/120K +2x22R +2x100uF +7812+22u
REV#12 Minor change - track at 22R/-15V

111 MANGLER 22R->LUS V. -15V111

TO PANEL MOUNTED CONTROL SECTION : SSLK.PCB

2K** or 5K Trim = METER SENSITIVITY



** = METER SENSITIVITY: 2K=20dB 1K=10dB FULL SCALE AT 1mA METER

ALL DIODES 1N4148 .1 = 100nF POLY

GYRAF AUDIO	
www.gyraf.dk	
Rev no#	11 Date 01-2013
Subject:	
SSL MIXBUS COMPRESSOR CLONE	
CONTROL SECT: SSLK.PCB	
Filename: SSL.PCB	
Size:100x160mm	Mount: 93x152mm

47K* (CONTROL BOARD) USE FOR REDUCING THRESHOLD SENS.
 100R* OUTPUT RESISTOR. MAY BE SMALLER WITH OUTPUT TX
 27K* CHANGED FROM 15K TO 27K - UNITY GAIN

REVISION HISTORY / FIXED:
 REV#5: L IN + SHORTED TO GND
 REV#6: 220V TRAF0: FARNELL 976-635 OR RS 209-538
 REV#7: CAP VALUES AT TL074 PADS W14+94
 REV#8: PAD/TRACK SPACING A/R spacing
 REV#9 CHANGED TO THAT2181 VCA'S - UNITY GAIN 27K'S
 (COMPONENT OVERLAY CHANGES ONLY)
 REV#10: 12V reg after 15V reg
 REV#11: CRC and HPF. 3K9>5K1 100K>120K +2x22R +2x1000uF +7812+22u
 REV#12 Minor change - track at 22R/-15V

