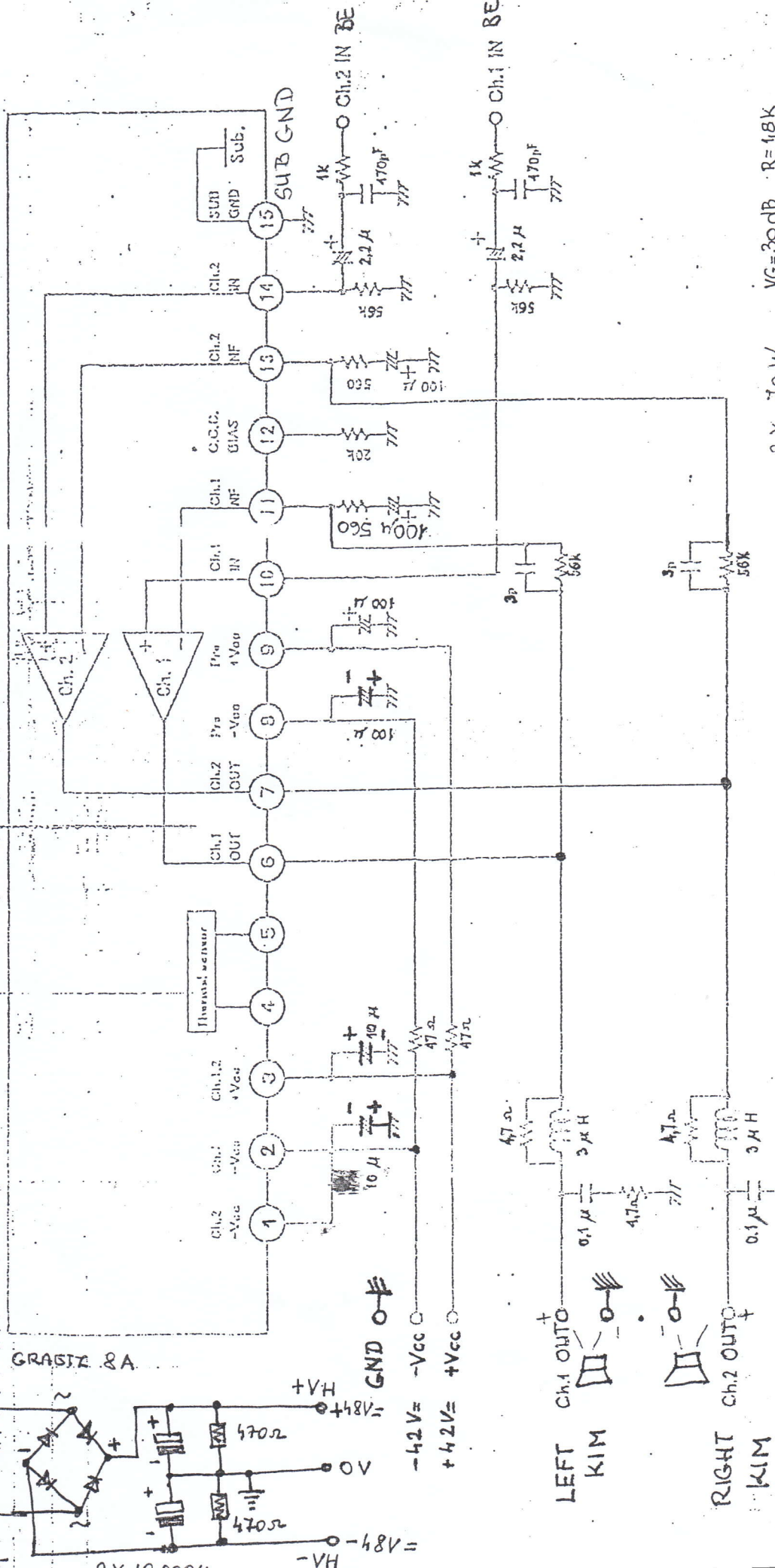


ENGINEERING SPECIFICATIONS

STK496-090C Test Circuit

40. C.C.C. : CONSTANT CURRENT CIRCUIT



R

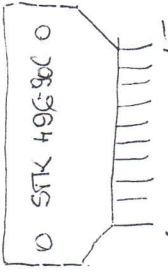
47Ω	x 2
20kΩ	x 4
56kΩ	x 2
1kΩ	x 1
560Ω	x 4
47Ω	x 2

$L = 3\mu H \times 2$

C

10μF	x 2
100μF	x 4
470pF	x 2
2.2μF	x 2
0.1μF	x 2
10μF	x 2
100μF	x 2

2 X 70 W VG=30dB R=1.8K C=33μF
 2 X 100 W VG=40dB R=560Ω C=100μF



TAP

GRABIZ 8A

LEFT Ch.1 OUT0
KIM

RIGHT Ch.2 OUT0
KIM

+VH
+48V
0V
-VH
-48V

GND
-VCC
+VCC