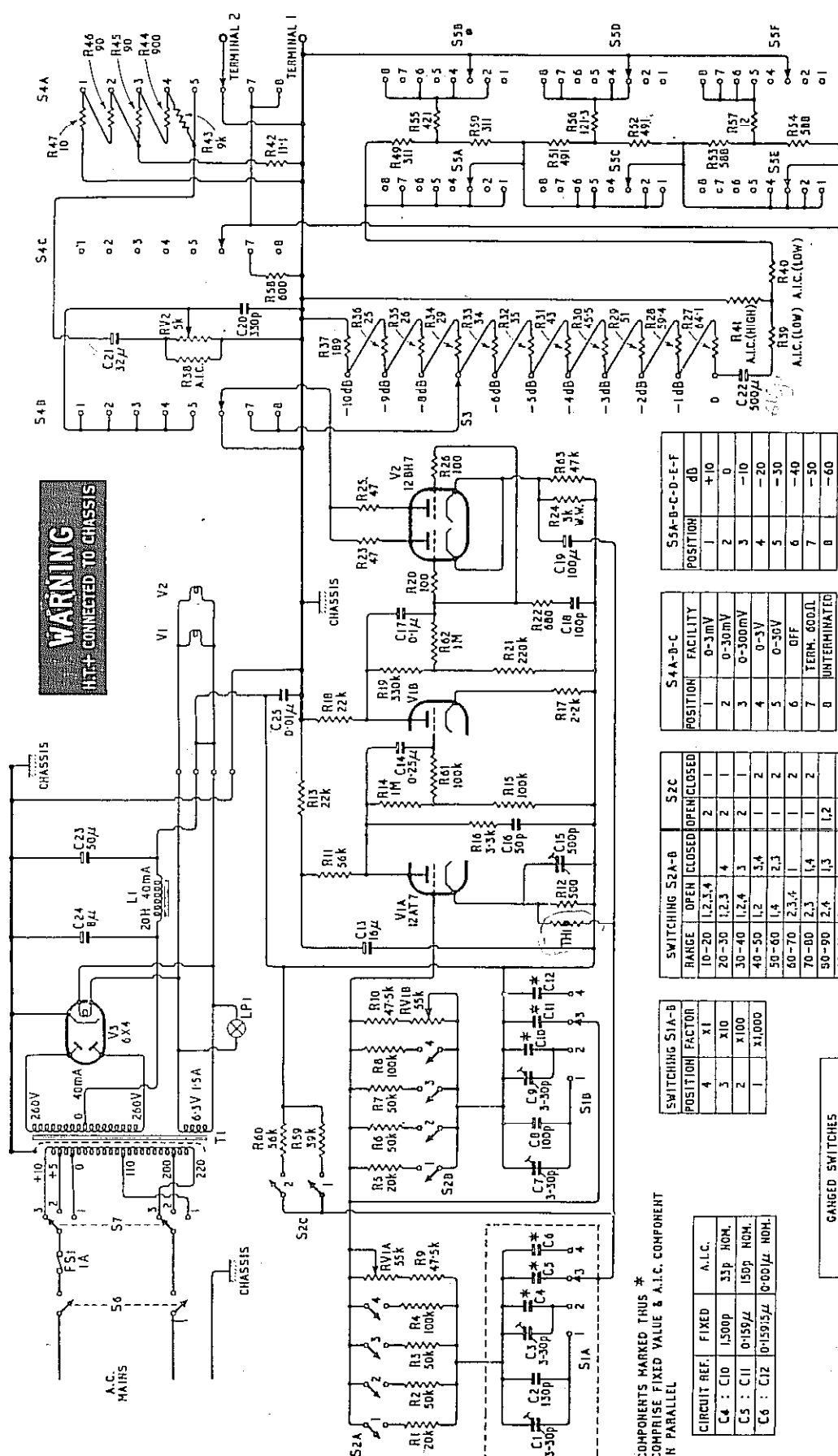


WARNING

NOT CONNECTED TO CHASSIS



COMPONENTS MARKED WITH *
COMPRISE FIXED VALUE & A.I.C. COMPONENT
IN PARALLEL

CIRCUIT REF.	FIXED	A.I.C.
C4 : C10	150p	33p NOM.
C5 : C11	0.159μ	150p NOM.
C6 : C12	0.159/5μ	0.001μ NOM.

GANGED SWITCHES

S1A & S1B
S2A-S2B & S2C
S4A-S4B & S4C
S5A-S5B-S5C-S5D-S5E & S5F

SWITCHING S1A-B	
POSITION	FACTOR
4	x1
3	x10
2	x100
1	x1,000

SWITCHING S2A-B		S2C	
RANGE	OPEN	CLOSED	OPEN/CLOSED
10-20	1.2, 3.4	2	1
20-30	1.2, 3	4	2
30-40	1.2, 4	3	1
40-50	1.2	3.4	1
50-60	1.4	2.3	1
60-70	2.3, 4	1	2
70-80	2.3	1.4	1
80-90	2.4	1.3	1, 2
90-100	2	1.3, 4	1, 2
100-110	4	1.2, 3	1, 2
110-120		1.2, 3, 4	1, 2

S 4 A-B-C	
POSITION	FACILITY
1	0-3mV
2	0-30mV
3	0-300mV
4	0-3V
5	0-30V
6	OFF
7	TERM. 600Ω
8	INTERMINATION

S5A-B-C-D-E-F	
POSITION	dB
1	+10
2	0
3	-10
4	-20
5	-30
6	-40
7	-50
8	-60

SWITCHING S7	
POS.	V RANGE T1 TAPS
1	100-110 0 & 110
2	190-220 +5 & 200
3	220-250 +10 & 220

AUDIO OSCILLATOR Type S121

The Wayne Kerr Laboratories Ltd
Chessington, Surrey.