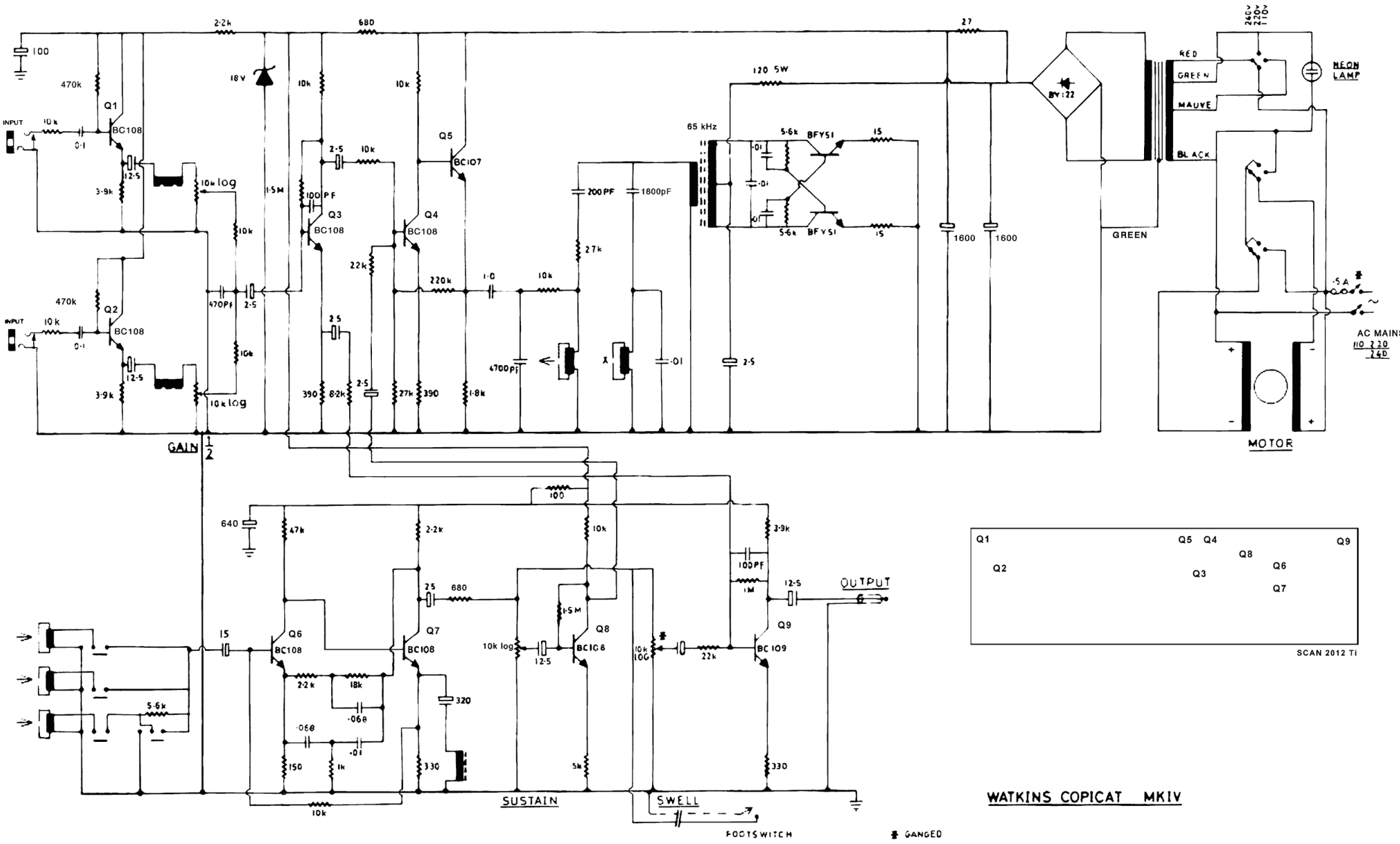
100
470k
Q1
BC108
INPUT
10k
0·1
12·5
3·9k
10k log
10k
2·2k
18V
680
10k
Q5
BC107
2·5
100PF
Q3
BC108
Q4
BC108
1·5M
22k
220k
1·0
200PF
1800pF
27k
65 kHz
120 5W
5·6k
BFY51
·01
15
1600
1600
27
BY 122
GREEN
RED
GREEN
MAUVE
BLACK
NEON LAMP
240v
220v
110v
·5A
AC MAINS
110 220
240
MOTOR
470k
Q2
BC108
470Pf
10k log
390
8·2k
27k
390
1·8k
4700pf
·01
GAIN
1/2
100
640
47k
2·2k
10k
3·9k
100PF
1M
12·5
OUTPUT
25
680
15
Q6
BC108
Q7
BC108
Q8
BC108
Q9
BC109
10k log
22k
5·6k
2·2k
18k
·068
·06
·068
·01
320
150
1k
330
5k
330
10k
SUSTAIN
SWELL
FOOTSWITCH
GANGED
Q1
Q2
Q3
Q5
Q4
Q8
Q6
Q7
Q9
SCAN 2012 Ti
WATKINS COPICAT MKIV