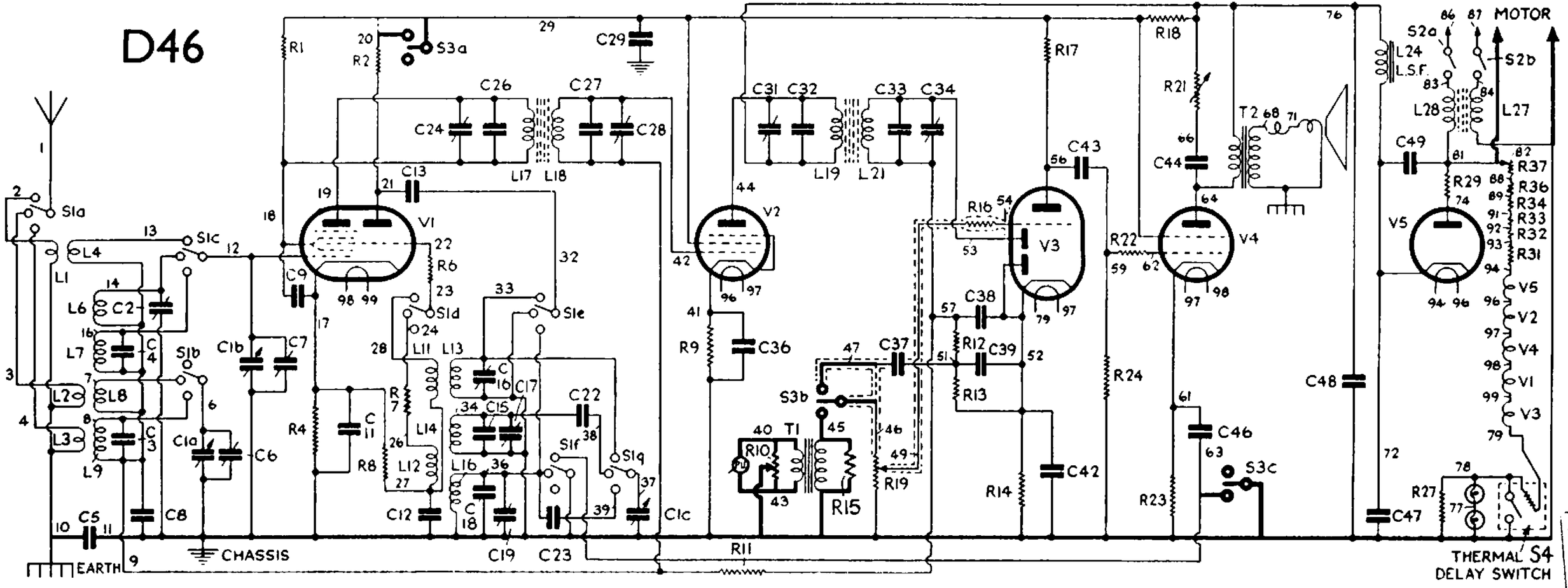
D46
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2
S1a
S1c
L1
L4
13
12
14
L6
C2
16
L7
C4
7
L8
S1b
3
L2
6
4
8
L3
C3
L9
C1a
C6
C8
10
C5
11
EARTH
9
CHASSIS
C1b
C7
R4
C9
17
18
19
21
C13
V1
98
99
22
R6
23
S1d
24
28
L11
L13
R7
L14
26
L12
27
C12
C11
R8
33
S1e
32
C16
C17
34
C15
C22
38
S1f
S1g
36
C18
C19
C23
37
39
C1c
20
R2
S3a
29
C29
C26
C27
C24
C28
L17
L18
42
44
V2
96
97
41
R9
C36
R11
C31
C32
C33
C34
L19
L21
R17
56
C43
R16
54
53
V3
79
97
47
C37
S3b
40
T1
45
46
49
R10
43
R15
R19
57
C38
R12
C39
51
52
R13
R14
C42
R24
R18
R21
66
C44
64
T2
68
71
R22
59
62
V4
97
98
61
C46
63
S3c
R23
C48
72
76
S2a
86
87
MOTOR
S2b
L24
L.S.F.
83
84
L28
L27
C49
81
82
R37
R29
74
88
R36
89
R34
91
R33
92
R32
93
R31
94
V5
94
96
96
V5
97
V2
97
V4
98
VI
99
V3
79
78
R27
77
C47
THERMAL S4
DELAY SWITCH