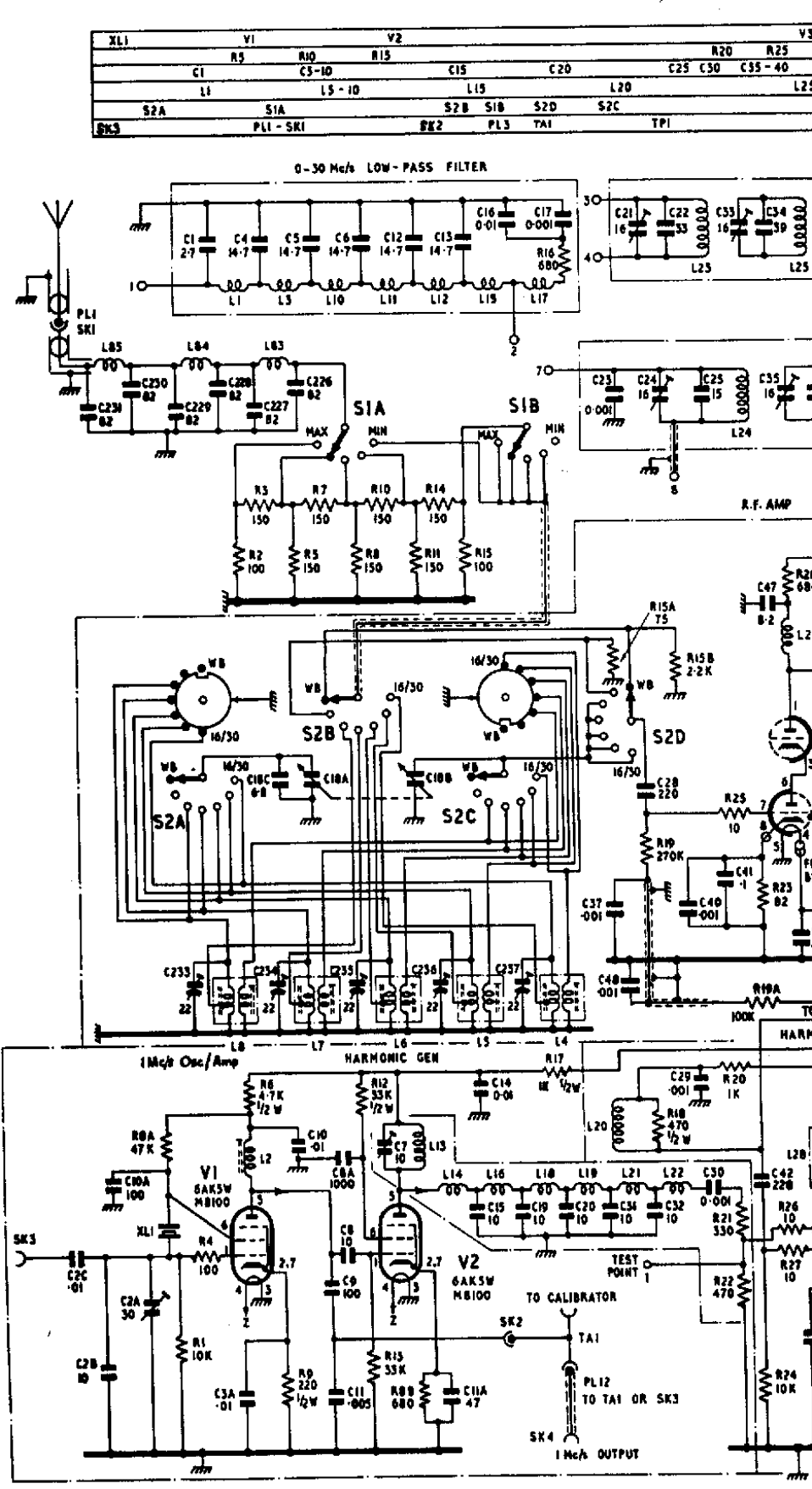
XL1
V1
V2
R5
R10
R15
R20
R25
C1
C5-10
C15
C20
C25 C30
C35-40
L1
L5-10
L15
L20
S2A
S1A
S2B
S1B
S2D
S2C
SK3
PL1-SK1
SK2
PL3
TA1
TP1
0-30 Mc/s LOW-PASS FILTER
C1 2·7
C4 14·7
C5 14·7
C6 14·7
C12 14·7
C13 14·7
C16 0·01
C17 0·001
R16 680
L1
L5
L10
L11
L12
L15
L17
C21 16
C22 33
C33 16
C34 39
L23
L25
PL1 SK1
L85
L84
L83
C230 82
C229 82
C228 82
C227 82
C226 82
C231 82
C23 0·001
C24 16
C25 15
C35 16
L24
S1A
S1B
MAX
MIN
R3 150
R7 150
R10 150
R14 150
R2 100
R5 150
R8 150
R11 150
R15 100
R.F. AMP
R15A 75
R15B 2·2K
WB
16/30
S2B
S2D
S2A
S2C
C18C 6·8
C18A
C18B
C28 220
R25 10
R19 270K
C41 ·1
R23 82
C37 ·001
C40 ·001
C48 ·001
R19A 100K
C233
C234
C235
C236
C237
22
L8
L7
L6
L5
L4
1 Mc/s Osc/Amp
HARMONIC GEN
R17 1K ½W
C14 0·01
C29 ·001
R20 1K
R18 470 ½W
L20
R6 4·7K ½W
R12 33K ½W
R8A 47K
C10 ·01
C7 10
L13
C10A 100
C8A 1000
V1 6AK5W MB100
V2 6AK5W MB100
L14
L16
L18
L19
L21
L22
C30 0·001
C15 10
C19 10
C20 10
C24 10
C32 10
C42 220
R21 330
R26 10
R27 10
XL1
SK3
C2C ·01
R4 100
C8 10
C9 100
TEST POINT 1
R22 470
C2A 30
C2B 10
R1 10K
R9 220 ½W
C3A ·01
C11 ·005
R13 33K
R8B 680
C11A 47
TO CALIBRATOR
SK2
TA1
PL12
TO TA1 OR SK3
SK4
1 Mc/s OUTPUT
R24 10K