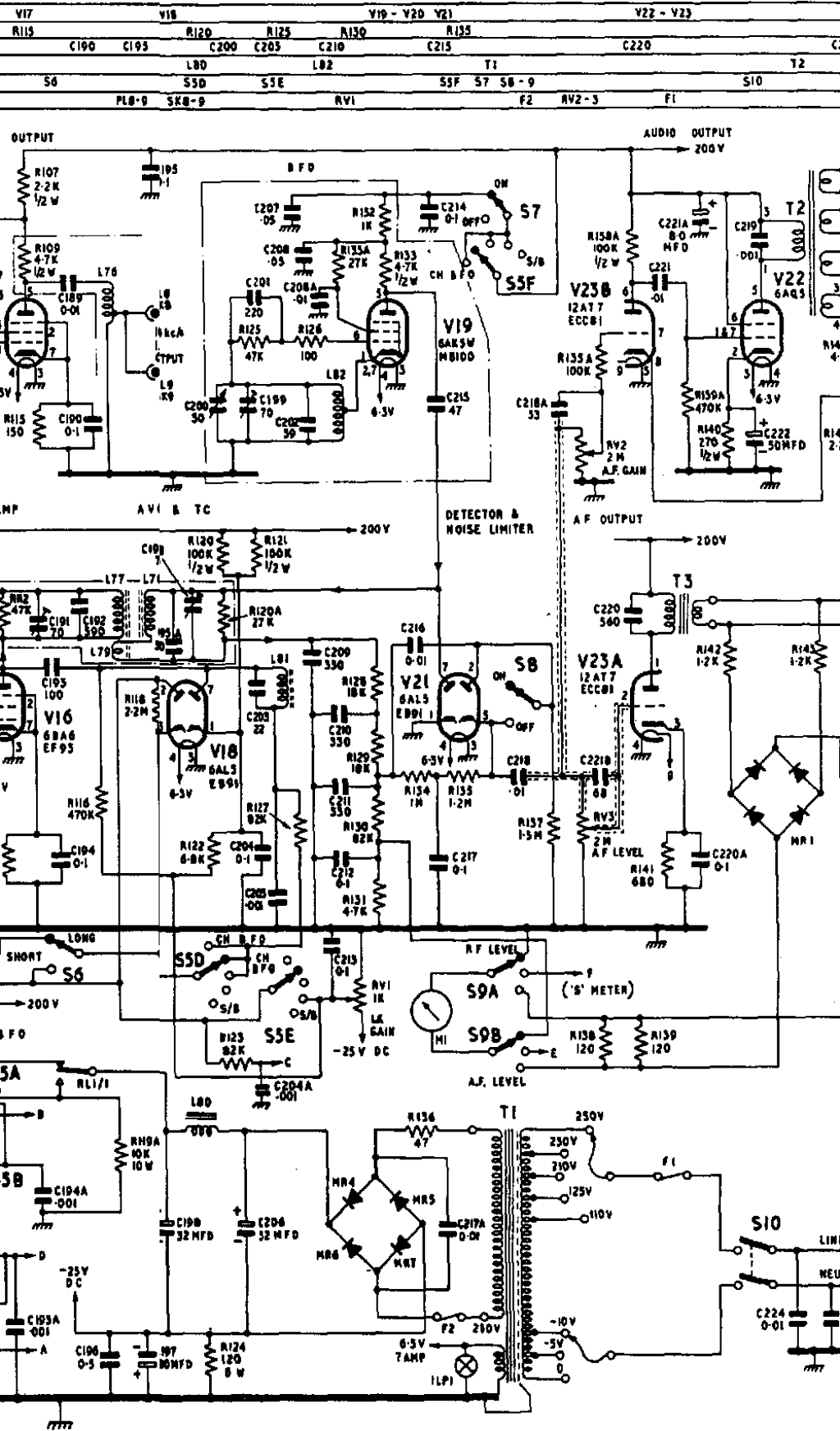
V17
V18
V19 - V20 V21
V22 - V23
R115
R120
R125
R130
R135
C190
C195
C200
C205
C210
C215
C220
L80
L82
T1
T2
S6
S5D
S5E
S5F S7 S8 - 9
S10
PL8-9
SK8-9
RV1
F2
RV2-3
F1
OUTPUT
AUDIO OUTPUT
200V
B F O
R107 2·2K 1/2 W
C195 ·1
R109 4·7K 1/2 W
L78
C189 0·01
L8
L9
INPUT
R115 150
C190 0·1
C207 ·05
R152 1K
C214 0·1
OFF
ON
S7
C208 ·05
R135A 27K
R133 4·7K 1/2 W
CH B F O
S5F
S/B
C201 220
C208A ·01
R125 47K
R126 100
V19 6AK5W MB100
L82
C200 50
C199 70
C202 39
6·3V
C215 47
V23B 12AT7 ECC81
R135A 100K
C218A 33
RV2 2M A.F. GAIN
R158A 100K 1/2 W
C221A 8·0 MFD
C221 ·01
C219 ·001
T2
V22 6AQ5
R159A 470K
R140 270 1/2W
C222 50MFD
6·3V
A V C & T C
DETECTOR & NOISE LIMITER
A F OUTPUT
200V
C198
R120 100K 1/2 W
R121 100K 1/2 W
L77
L76
L79
R112 47K
C191 70
C192 500
R120A 27K
C193 100
V16 6BA6 EF93
R118 2·2M
V18 6AL5 EB91
6·3V
L81
C203 22
C209 330
R128 18K
C210 330
R129 18K
C211 330
R130 82K
C212 0·1
R131 4·7K
C216 0·01
V21 6AL5 EB91
S8
ON
OFF
6·3V
R134 1M
R135 1·2M
C218 ·01
C221B ·68
V23A 12AT7 ECC81
T3
C220 560
R142 1·2K
R143 1·2K
MR1
R116 470K
C194 0·1
R122 6·8K
C204 0·1
R127 82K
C205 ·001
R137 1·5M
RV3 2M A.F. LEVEL
R141 680
C220A 0·1
C217 0·1
LONG
SHORT
S6
CH B F O
S5D
CH B F O
S/B
S/B
C213 0·1
RV1 1K LK GAIN
-25 V DC
R123 82K
S5E
C
C204A ·001
R.F. LEVEL
S9A
S9B
HI
E
F
('S' METER)
R138 120
R139 120
A.F. LEVEL
RL1/1
L80
R136 47
T1
250V
230V
210V
125V
110V
F1
S10
MR4
MR5
MR6
MR7
C217A 0·01
RH9A 10K 10W
C194A ·001
C198 32 MFD
C206 32 MFD
-25V DC
C193A ·001
C196 0·5
C197 32MFD
R124 120 6 W
F2 250V
6·3V 7 AMP
I.L.P.I
-10V
-5V
0
C224 0·01