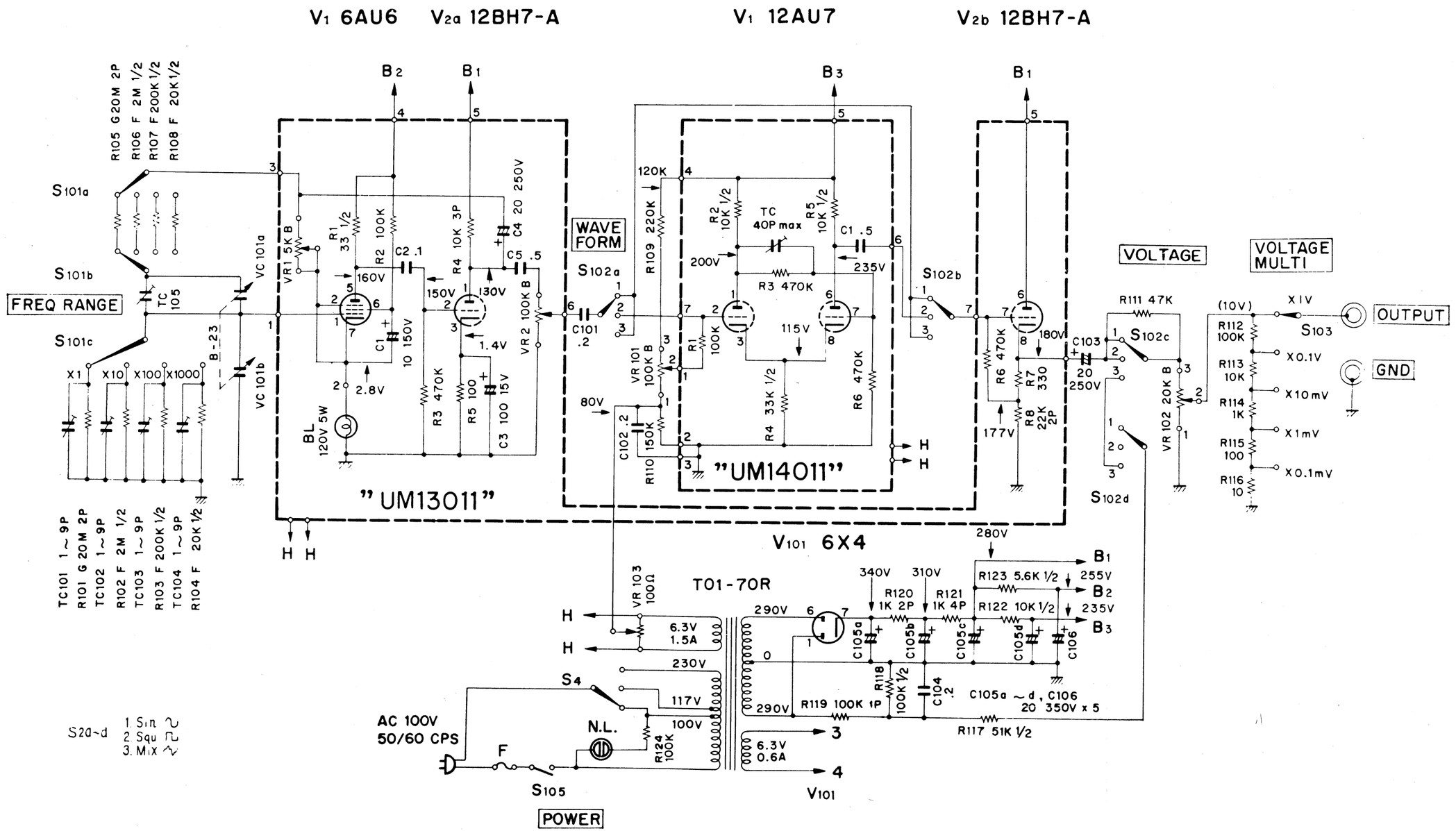
V1 6AU6 V2a 12BH7-A
V1 12AU7
V2b 12BH7-A
B2
B1
B3
B1
R105 G 20M 2P
R106 F 2M 1/2
R107 F 200K 1/2
R108 F 20K 1/2
S101a
S101b
FREQ RANGE
S101c
TC 105
VC 101a
VC 101b
B-23
X1
X10
X100
X1000
VR1 5K B
R1 33 1/2
R2 100K
C2 .1
160V
150V
130V
R4 10K 3P
C4 20 250V
C5 .5
VR2 100K B
C1 10 150V
2.8V
1.4V
R3 470K
R5 100
C3 100 15V
BL 120V 5W
" UM13011"
WAVE FORM
S102a
C101 .2
120K
R109 220K
R2 10K 1/2
TC 40P max
R5 10K 1/2
C1 .5
200V
235V
R3 470K
VR 101 100K B
R1 100K
115V
80V
C102 .2 150K
R110 150K
R4 33K 1/2
R6 470K
" UM14011"
H
H
S102b
VOLTAGE
VOLTAGE MULTI
R111 47K
S102c
C103 20 250V
177V
R6 470K
R7 330
R8 22K 2P
180V
(10V)
X1V
S103
OUTPUT
GND
R112 100K
X0.1V
R113 10K
X10mV
R114 1K
X1mV
R115 100
X0.1mV
R116 10
VR 102 20K B
S102d
TC101 1~9P
R101 G 20M 2P
TC102 1~9P
R102 F 2M 1/2
TC103 1~9P
R103 F 200K 1/2
TC104 1~9P
R104 F 20K 1/2
S20~d
1. Sin
2. Squ
3. Mix
V101 6X4
280V
T01-70R
VR 103 100Ω
6.3V 1.5A
H
H
230V
117V
100V
S4
AC 100V 50/60 CPS
N.L.
R124 100K
F
S105
POWER
290V
340V
310V
R120 1K 2P
R121 1K 4P
R123 5.6K 1/2
255V
R122 10K 1/2
235V
C105a
C105b
C105c
C105d
C106
R118 100K 1/2
C104 .2
C105a ~ d, C106 20 350V x 5
R119 100K 1P
R117 51K 1/2
6.3V 0.6A
3
4
V101