MULTIPLEX INPUT
.1 UFD 50 V
C1
R1 470 K
R2 47 K
R3 1500
VIA
0V
60 V
2.2V
C2 .1 UFD 50 V
R4 470 K
R5 2200
R6 22 K
VIB
240V
74V
68V
150V 2 UFD
C3
L3
C4 1000 UUF
R7 10 K
CHANNEL SEPARATION CONTROL
R8 10 K
C5 400 UUF
L1
180 UUF C6
X1 IN60A
X2 IN60A
R17 10 K
C16 400 UUF
R18 8200
L2
R19 68 K
R21 68 K
C17 100 UUF
C19 1000 UUF
C18 100 UUF
C20 1000 UUF
R20 68 K
R22 68 K
C21 .1 UFD 50 V
C22 .1 UFD 50 V
120 V V3A
120 V V3B
33 V
R23 1 MEG
R24 2200
R26 1 MEG
R27 2200
C25 .1 UFD 50 V
LEFT CHAN. OUTPUT
29V
R25 15 K
C23 .005
C24 .005
R28 15 K
.1 UFD 50 V
RIGHT CHAN. OUTPUT
C26
OUTPUT LEVEL CONTROL
C7 180 UUF
R10 15 K
C9 10,000 UUF
300 UUF C8
T2
F_o = 19 KC
C10 1000 UUF
C11 1500 UUF
T1
F_o = 38KC
132 V
0V
V2A
4.3V
R12 220K
V2B
-11V
120V
0V
R9 100K
R11 1000
OFF
ON
117V AC
1/2 A
120V AC
X3
X4
2200 1W
R13
240V
10 K 2W
R14
120V
C12 20/150
20/250
C13
20/250
C14
20/250
C15
100 K
R16
100 K
R15
NE-2 PILOT LIGHT
6.0V AC
V3
V2
V1
All tubes 12AU7

Heathkit AC-11