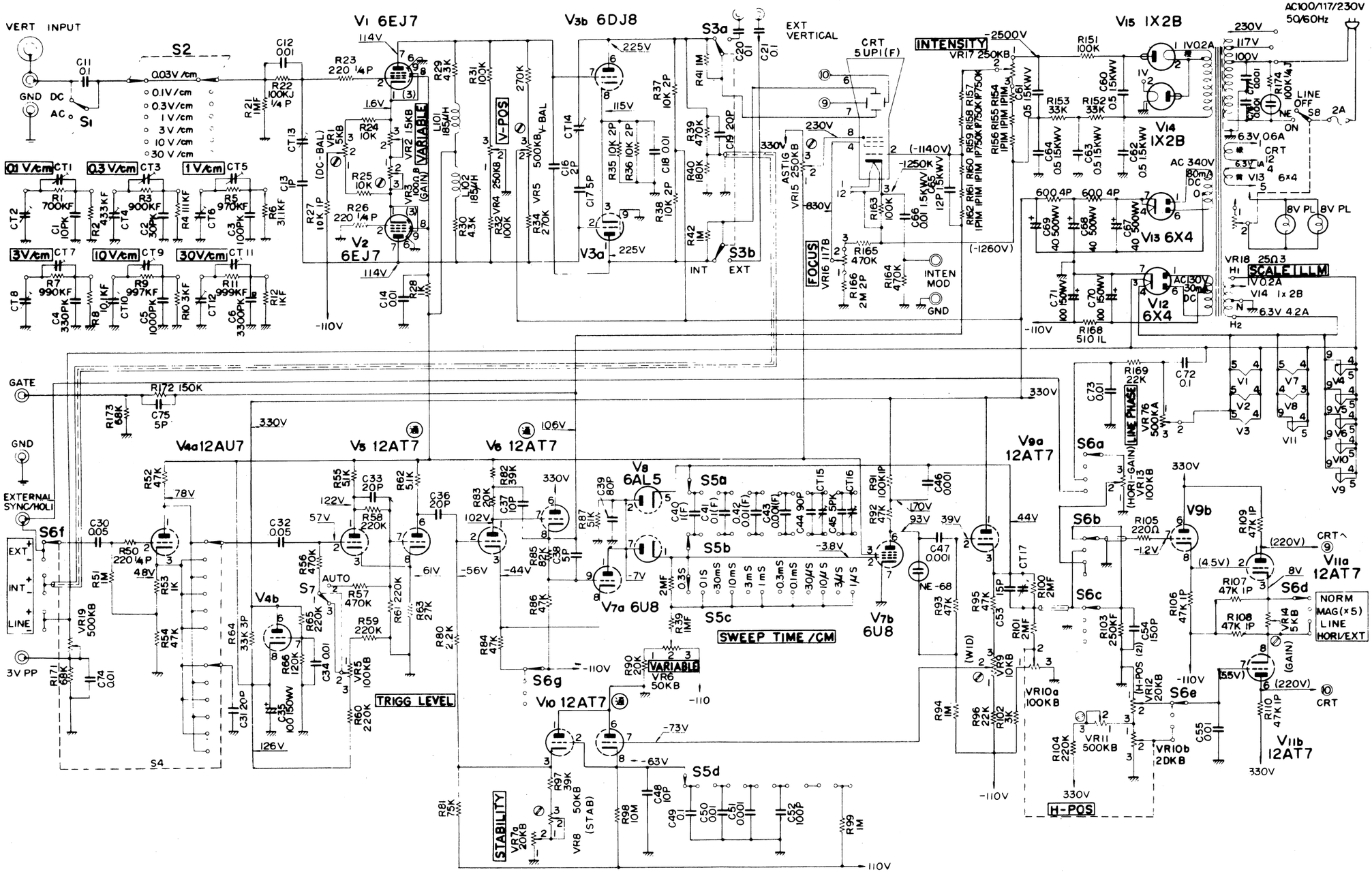
VERT INPUT
GND
DC
AC
S1
S2
0.03V/cm
0.1V/cm
0.3V/cm
1V/cm
3V/cm
10V/cm
30V/cm
0.1 V/cm CT1
0.3 V/cm CT3
1 V/cm CT5
3V/cm CT7
10V/cm CT9
30V/cm CT11
V1 6EJ7
V2 6EJ7
V3a 6DJ8
V3b 6DJ8
VR1 5KB VARIABLE (DC-BAL)
VR2 15KB VARIABLE
VR3 100Ω B (GAIN)
V-POS
VR4 250KB
VR5 500KB V-BAL
TRIGG LEVEL
VR5 100KB
VR6 50KB VARIABLE
S3a
S3b
INT
EXT
EXT VERTICAL
CRT 5UP1(F)
INTENSITY VR17 250KB
ASTIG VR15 250KB
FOCUS VR16 117B
INTEN MOD
V15 1X2B
V14 1X2B
V13 6X4
V12 6X4
AC100/117/230V 50/60Hz
LINE OFF ON S8 2A
6.3V 0.6A CRT
6.3V 4A V13 6x4
8V PL 8V PL
VR18 25Ω3 SCALE ILLM
V14 1x 2B
6.3V 4.2A
AC 340V 80mA DC
-110V
-1250V
-1260V
-1140V
GATE
EXTERNAL SYNC/HOLI
3V PP
S6f
S4
V4a 12AU7
V4b
V5 12AT7
V6 12AT7
V8 6AL5
V7a 6U8
V7b 6U8
V9a 12AT7
V9b
V10 12AT7
V11a 12AT7
V11b 12AT7
S5a
S5b
S5c
S5d
SWEEP TIME/CM
S6a
S6b
S6c
S6d
S6e
S6g
S7
AUTO
LINE PHASE VR76 500KA
(HORI-GAIN) VR13 100KB
H-POS VR12 20KB
VR10a 100KB
VR10b 20KB
VR11 500KB
(V-GAIN) VR14 5KB
NORM MAG(×5) LINE HOR/EXT
STABILITY VR7a 20KB
VR8 (STAB) 50KB
330V
170V
93V
39V
44V
122V
57V
78V
48V
102V
-56V
-44V
-61V
-73V
-63V
-7V
-3.8V
-1.2V
126V
106V
110V