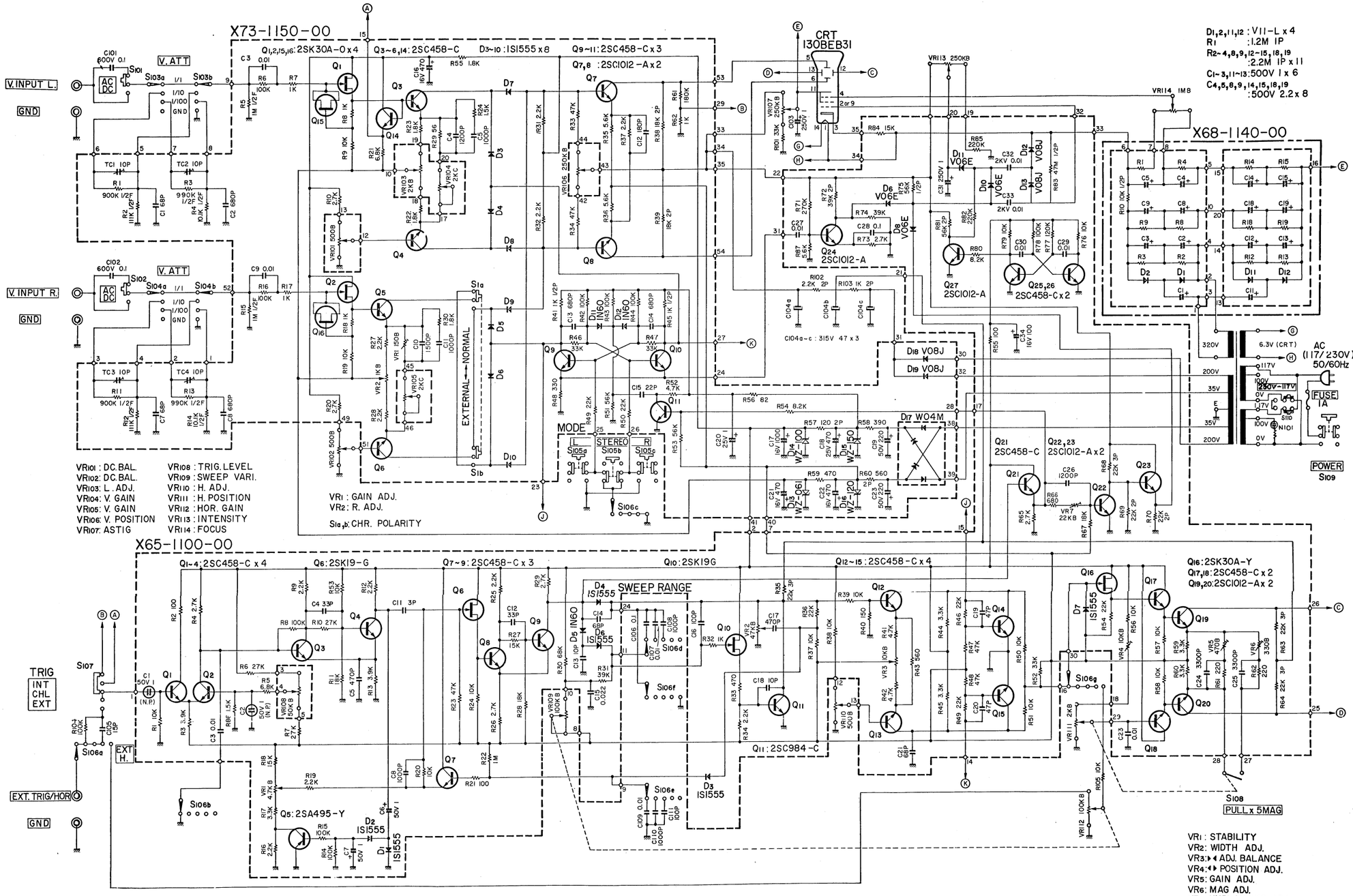
X73-1150-00
Q1,2,15,16: 2SK30A-O x 4
Q3~6,14: 2SC458-C
D3~10: 1SI555 x 8
Q9~11: 2SC458-C x 3
Q7,8: 2SC1012-A x 2
V. INPUT L.
V. INPUT R.
GND
V. ATT
AC DC
VR101: DC. BAL.
VR102: DC. BAL.
VR103: L. ADJ.
VR104: V. GAIN
VR105: V. GAIN
VR106: V. POSITION
VR107: ASTIG
VR108: TRIG. LEVEL
VR109: SWEEP VARI.
VR110: H. ADJ.
VR111: H. POSITION
VR112: HOR. GAIN
VR113: INTENSITY
VR114: FOCUS
VR1: GAIN ADJ.
VR2: R. ADJ.
S1a,b: CHR. POLARITY
EXTERNAL → NORMAL
MODE
L
STEREO
R
CRT 130BEB31
X68-1140-00
D1,2,11,12: V11-L x 4
R1: 1.2M 1P
R2~4,8,9,12~15,18,19: 2.2M 1P x 11
C1~3,11~13: 500V 1 x 6
C4,5,8,9,14,15,18,19: 500V 2.2 x 8
Q21 2SC458-C
Q22,23 2SC1012-A x 2
Q25,26 2SC458-C x 2
Q24 2SC1012-A
Q27 2SC1012-A
D17 W04M
6.3V (CRT)
AC (117/230V) 50/60Hz
117V
230V-117V
FUSE 1A
POWER S109
320V
200V
35V
100V
0V
X65-1100-00
Q1~4: 2SC458-C x 4
Q6: 2SK19-G
Q7~9: 2SC458-C x 3
Q10: 2SK19G
Q12~15: 2SC458-C x 4
Q16: 2SK30A-Y
Q17,18: 2SC458-C x 2
Q19,20: 2SC1012-A x 2
Q11: 2SC984-C
Q5: 2SA495-Y
D4 IS1555 SWEEP RANGE
TRIG
INT
CHL
EXT
EXT. TRIG/HOR
EXT H.
S108 PULL x 5MAG
VR1: STABILITY
VR2: WIDTH ADJ.
VR3: ◀▶ ADJ. BALANCE
VR4: ◀▶ POSITION ADJ.
VR5: GAIN ADJ.
VR6: MAG ADJ.
VR7: UNBLANKING ADJ.