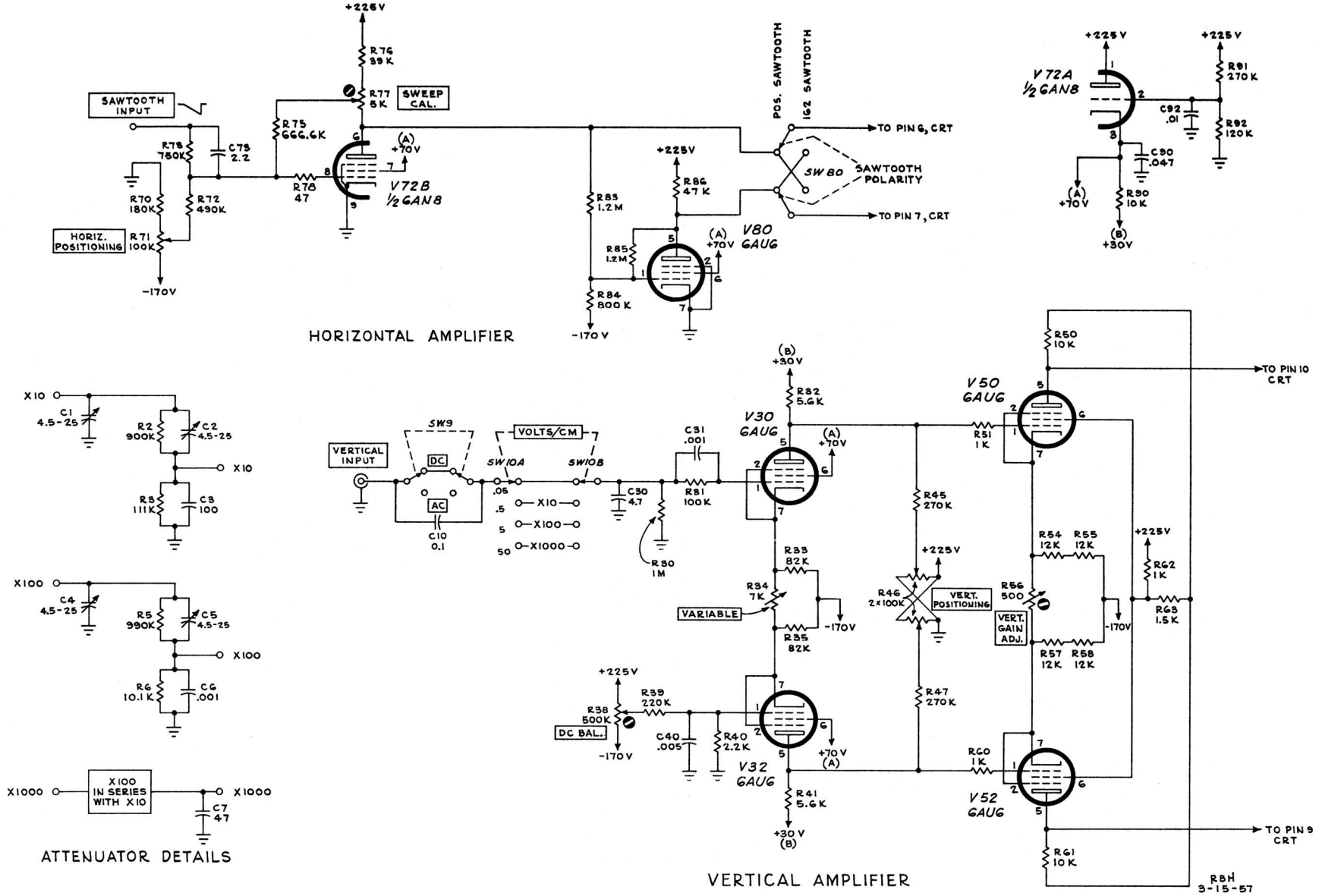
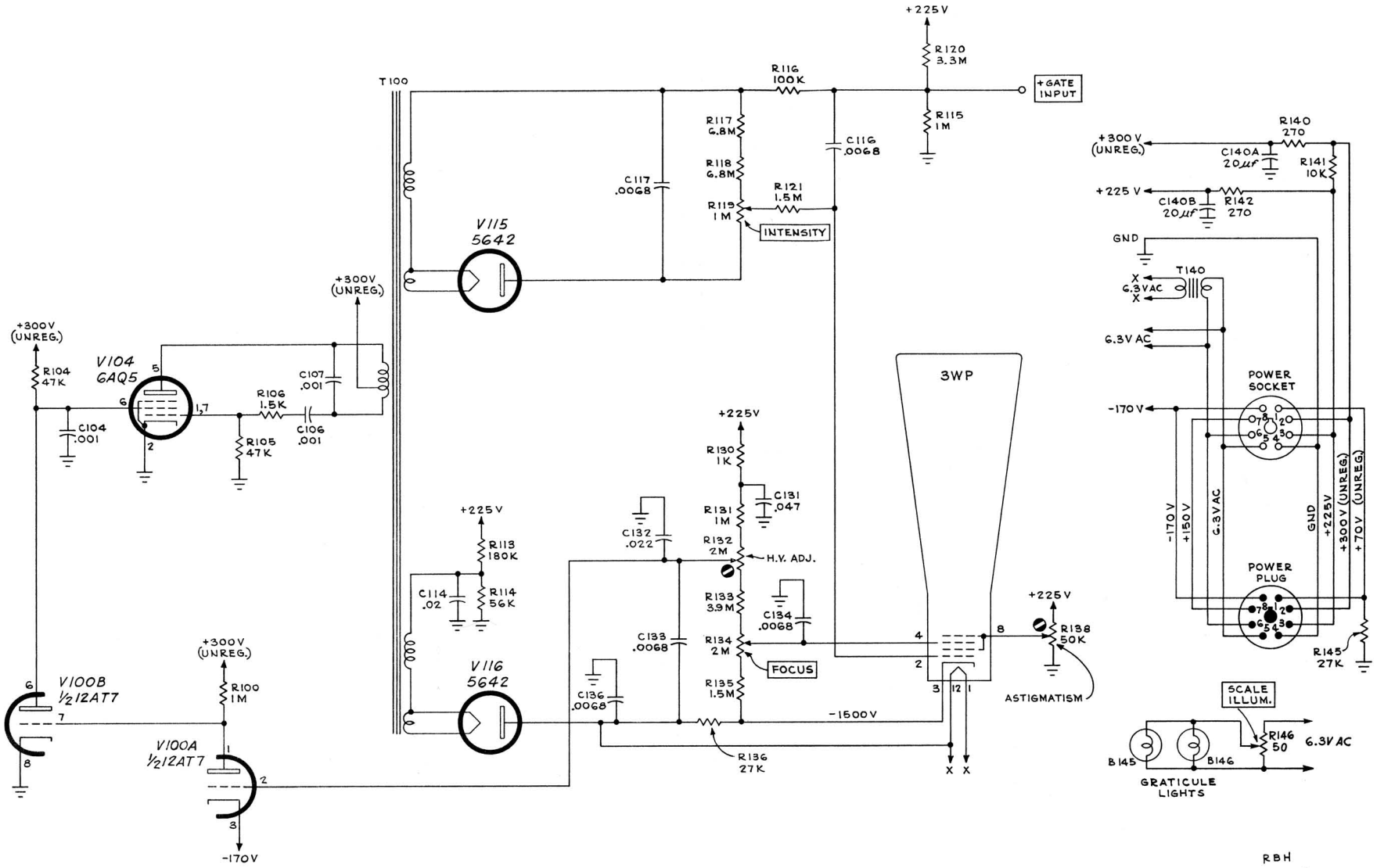

+226V
R76 39K
R77 5K
SWEEP CAL.
SAWTOOTH INPUT
R75 666.6K
C75 2.2
R78 750K
R70 180K
R72 490K
R78 47
V72B ½ GAN8
HORIZ. POSITIONING
R71 100K
-170V
POS. SAWTOOTH
162 SAWTOOTH
TO PIN 6, CRT
TO PIN 7, CRT
SW 80
SAWTOOTH POLARITY
R83 1.2M
R86 47K
R85 1.2M
R84 800K
V80 GAUG
HORIZONTAL AMPLIFIER
+225V
V72A ½ GAN8
R91 270K
R92 120K
C92 .01
C90 .047
R90 10K
+30V
X10
C1 4.5-25
R2 900K
C2 4.5-25
R3 111K
C3 100
X100
C4 4.5-25
R5 990K
C5 4.5-25
R6 10.1K
C6 .001
X1000
X100 IN SERIES WITH X10
C7 47
ATTENUATOR DETAILS
VERTICAL INPUT
SW9
DC
AC
C10 0.1
SW10A
SW10B
VOLTS/CM
.05
.5
5
50
X10
X100
X1000
C30 4.7
R30 1M
C31 .001
R81 100K
V30 GAUG
R82 5.6K
R33 82K
R34 7K
VARIABLE
R35 82K
R39 220K
R38 500K
DC BAL.
C40 .005
R40 2.2K
V32 GAUG
R41 5.6K
+30V (B)
R45 270K
R46 2x100K
VERT. POSITIONING
R47 270K
R50 10K
V50 GAUG
R51 1K
TO PIN 10 CRT
R54 12K
R55 12K
R56 500
VERT. GAIN ADJ.
R57 12K
R58 12K
R60 1K
V52 GAUG
R61 10K
TO PIN 9 CRT
R62 1K
R63 1.5K
VERTICAL AMPLIFIER
RBH 3-15-57




RBH
7-22-58

TYPE 360 INDICATOR

D1

CRT CIRCUIT