This is a full-page electronic schematic diagram.

+200

47k

+100 ←

47k

0.1

V1-5 Five identical circuits. Only three used for C,A & S.

+200

+100

C.GRID
A.GRID
S.GRID
+50
+15

1M

0.1

+200

CV173

V8

4.7k 6W

+200

330K

+200

-30V

33k 1W

1000

MON.S

10M

D1

D2

V6

V7

-150

0.1

33k

-30v

-150

D3

1M

M.GRID

To Monitor CRT grid

Monitor switches mounted on Control panel

Not used

B   M   MON.S   MON.A   MON.C

120k

4K7 6W

-150

-150

KM.cmn

SUP.ACT.LN

Suppress Action Line switch, mounted on the Control Panel.

KM.cmn

1k

Hs

-150

Circuit around V6 & V7 is modern innovation. The intent is to remove the highlighting effect of instruction and data accesses by gating off the beam during the action beat. This may be removed as it is definitely not authentic!

Based on GCT and DBGE notes