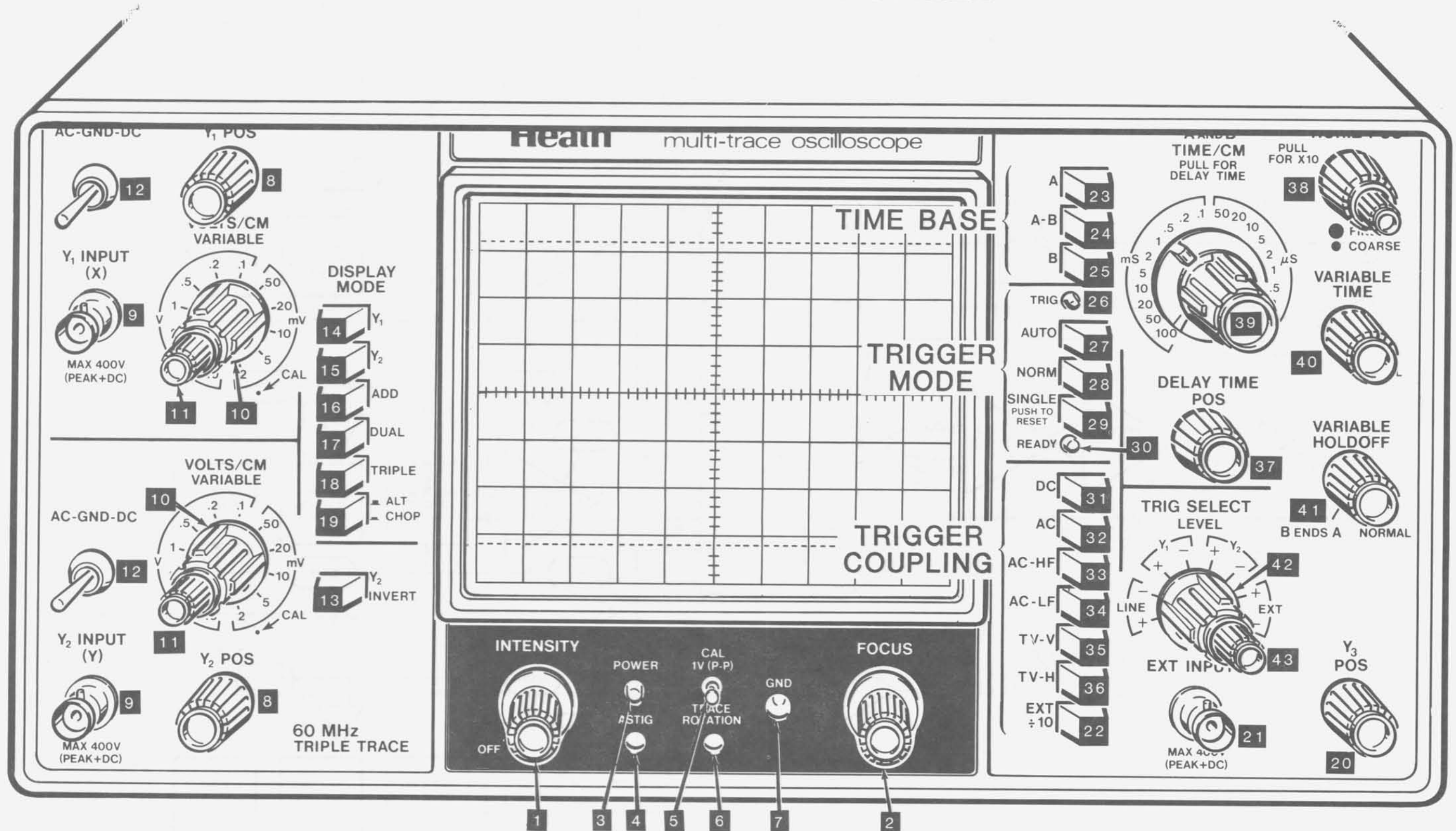


ILLUSTRATION BOOKLET

Part of 595-2905

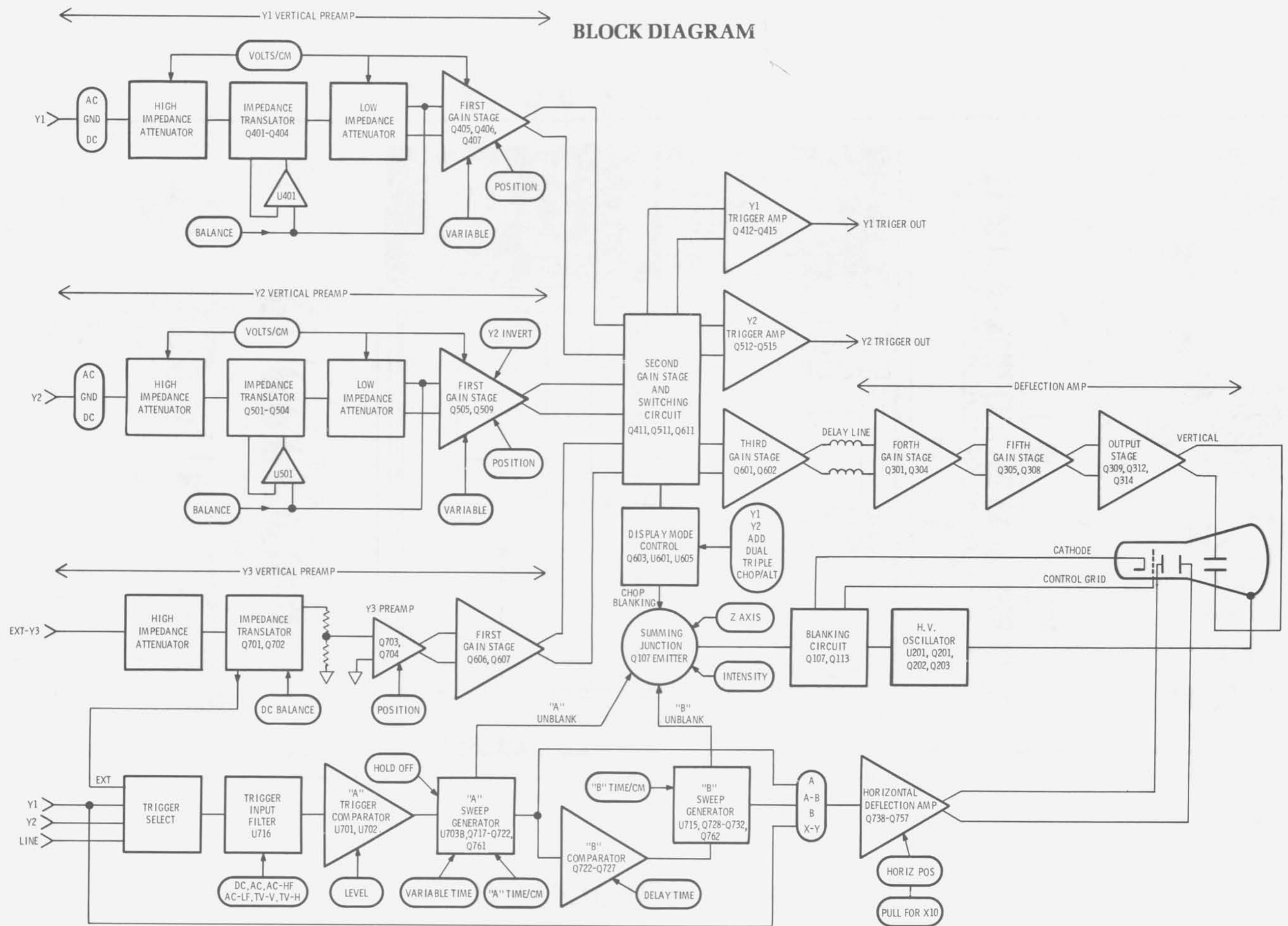


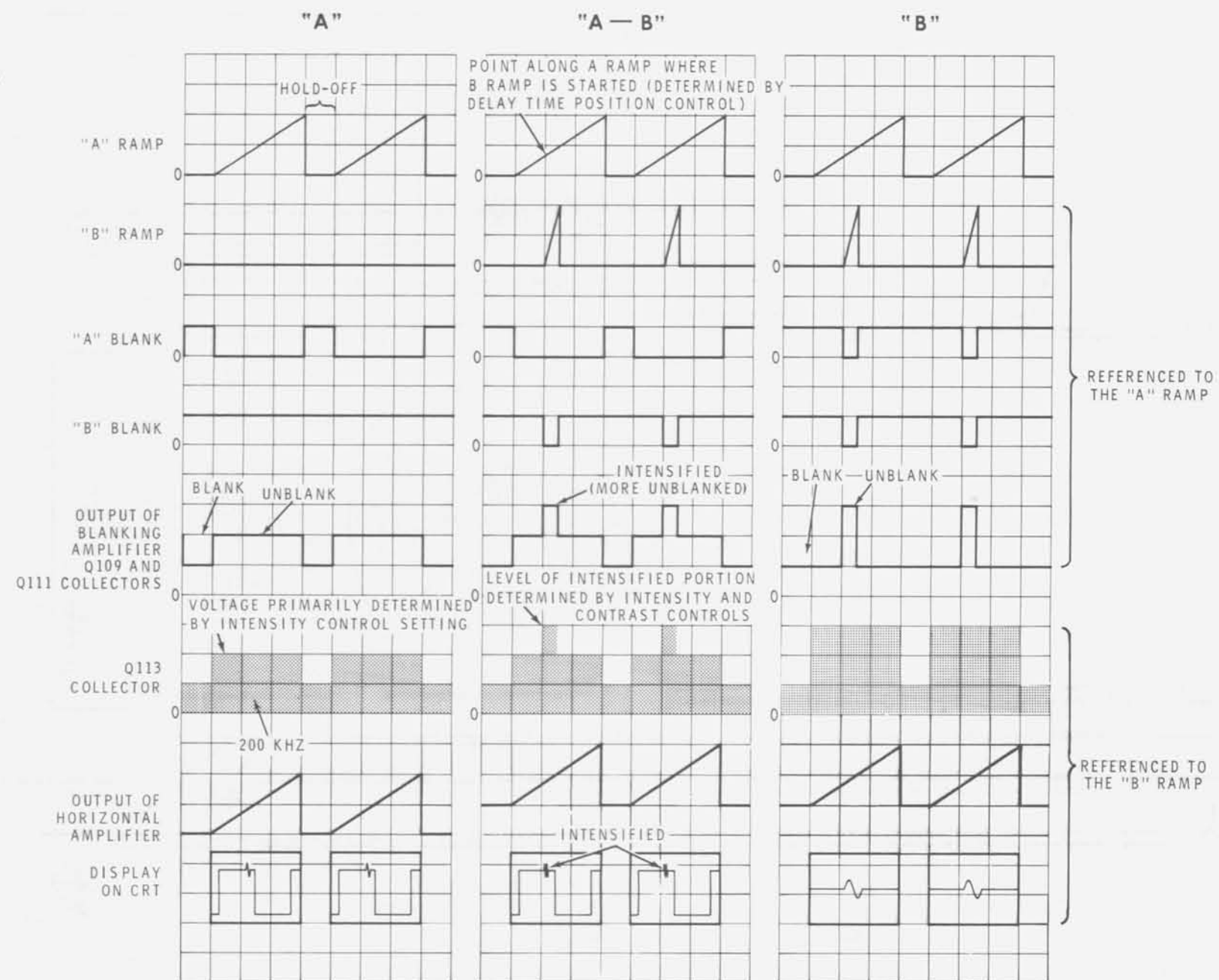
PICTORIAL 11-1

Model IO-4360

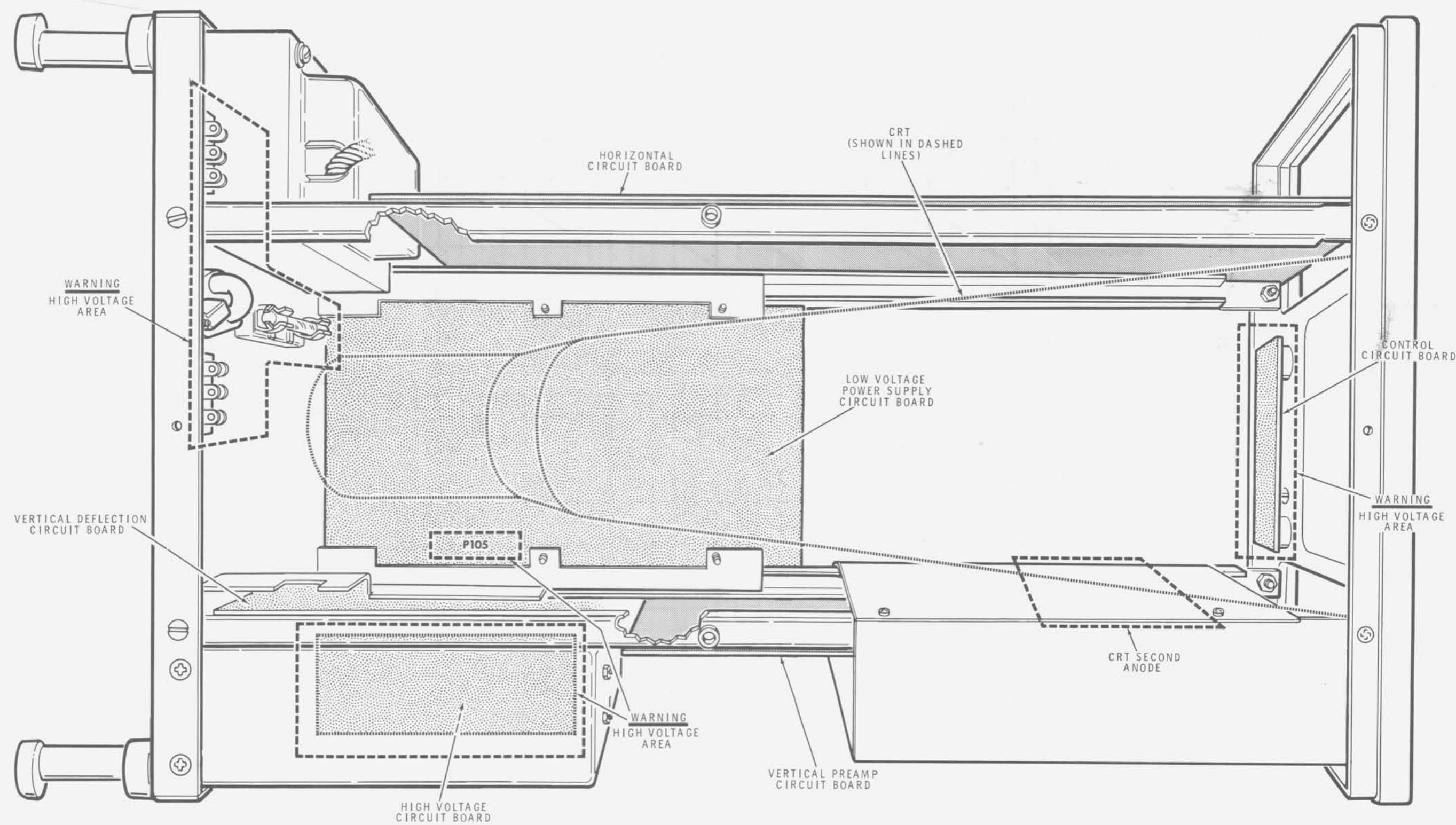
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BLOCK DIAGRAM

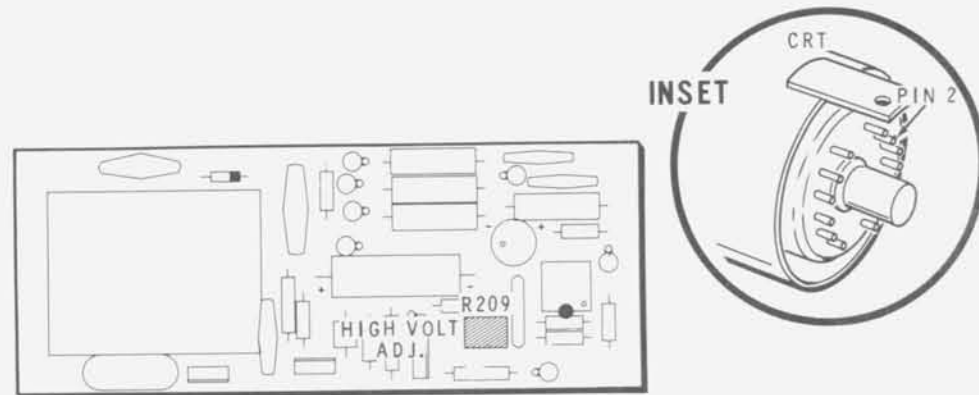




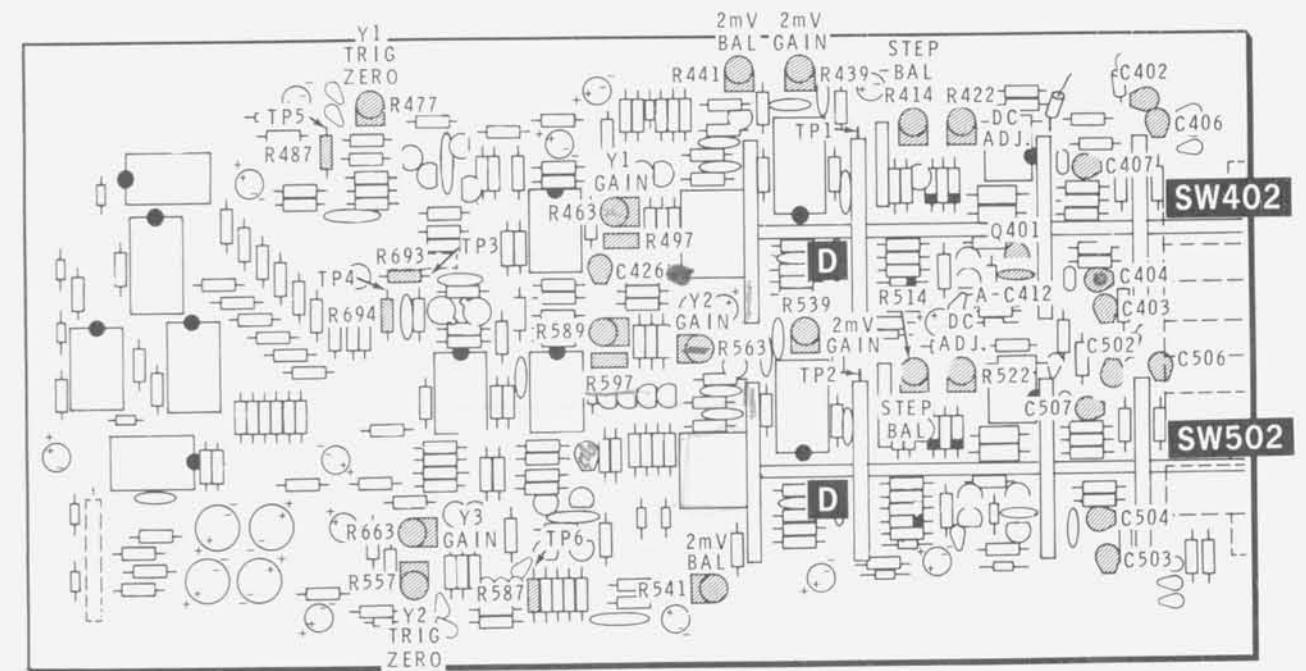
PICTORIAL 12-1



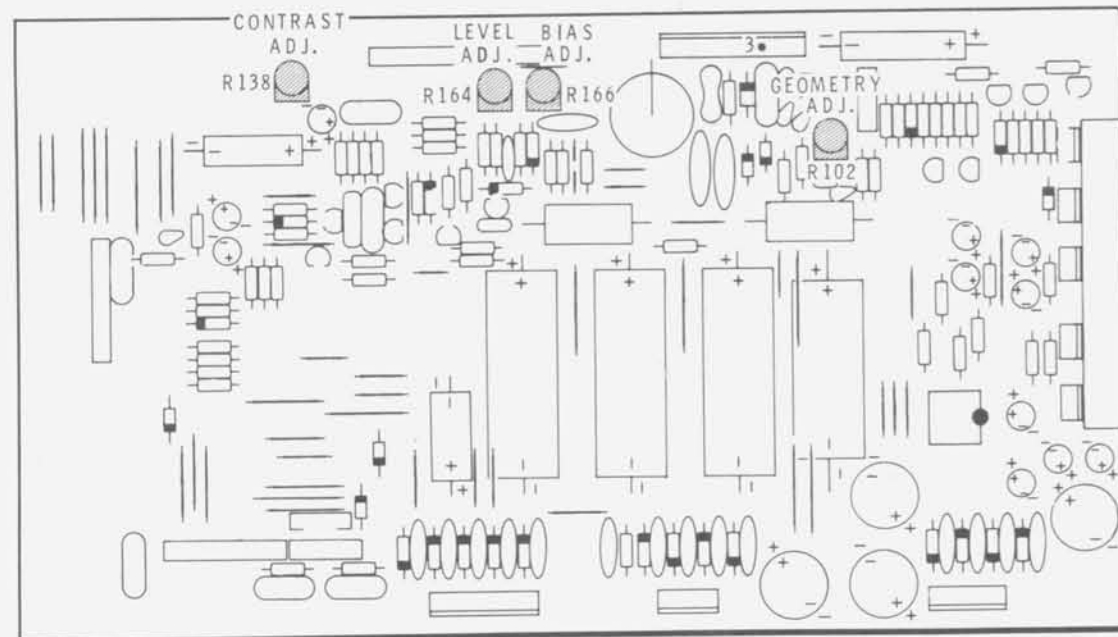
PICTORIAL 14-1



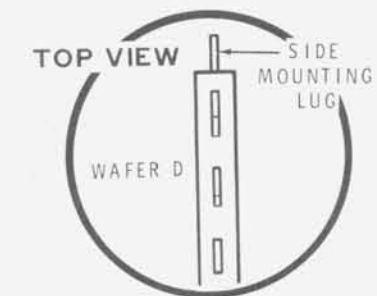
PICTORIAL 14-2
HIGH VOLTAGE BOARD

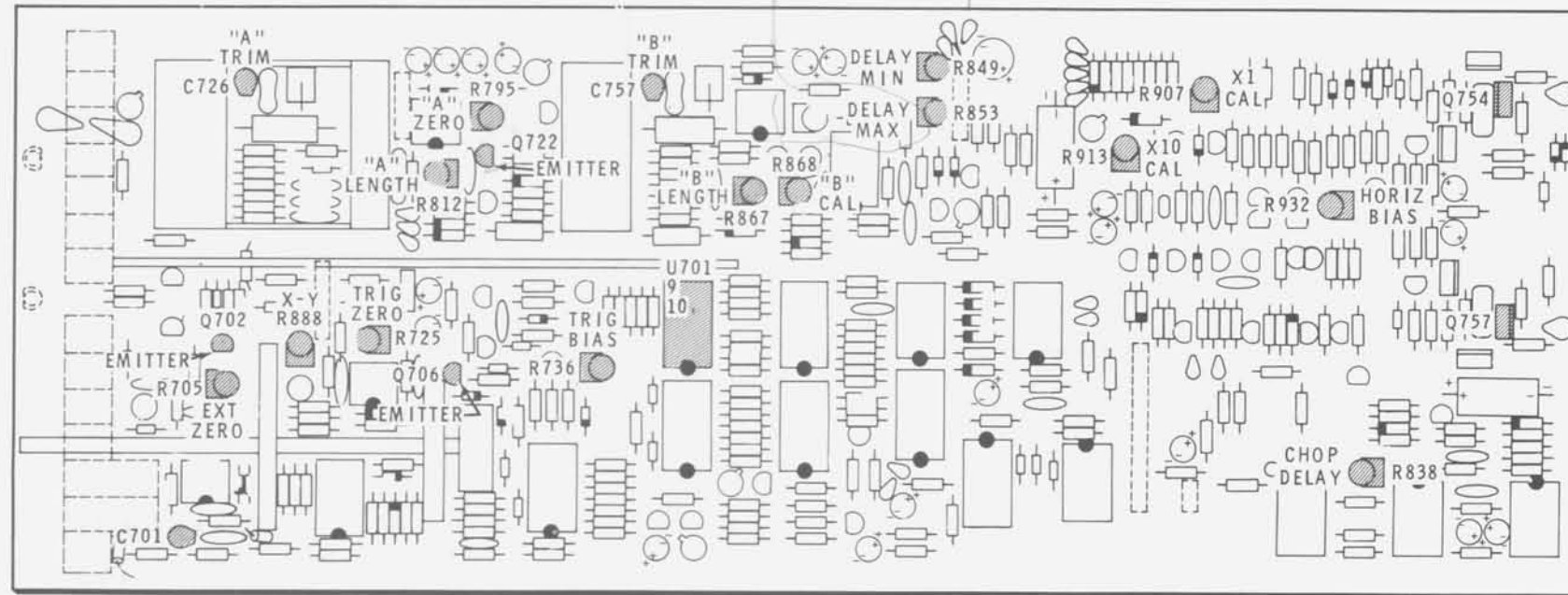


PICTORIAL 14-4
VERTICAL PREAMP BOARD



PICTORIAL 14-3
LOW VOLTAGE POWER SUPPLY BOARD





PICTORIAL 14-5
HORIZONTAL BOARD

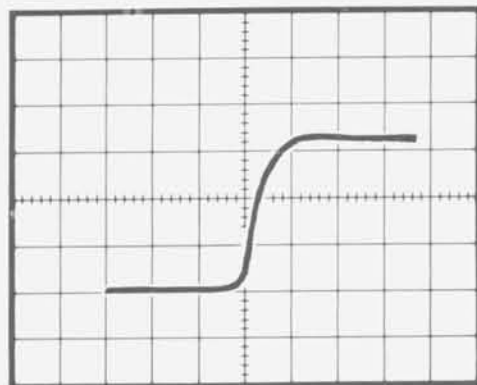


Figure A

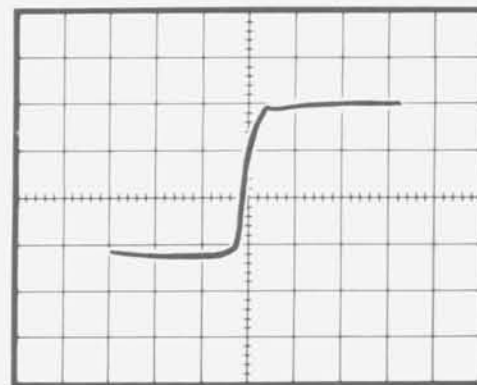


Figure B

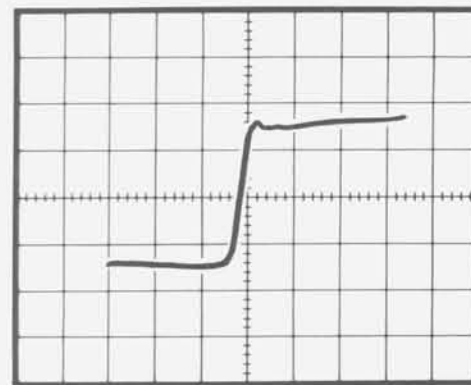


Figure C

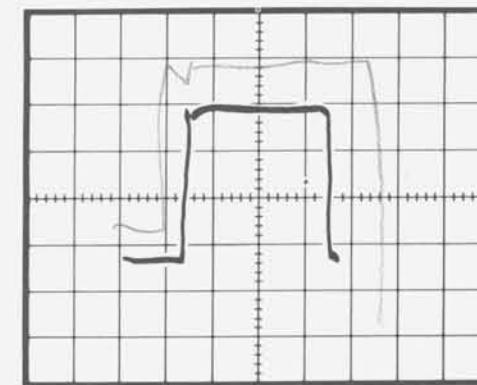


Figure D

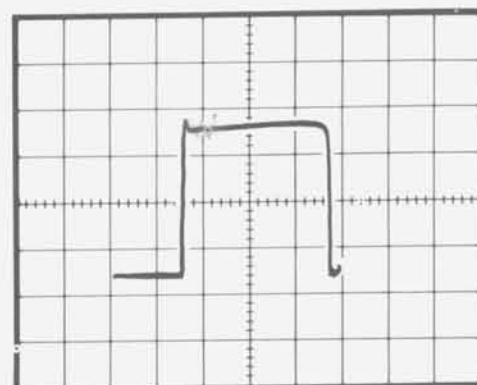


Figure E

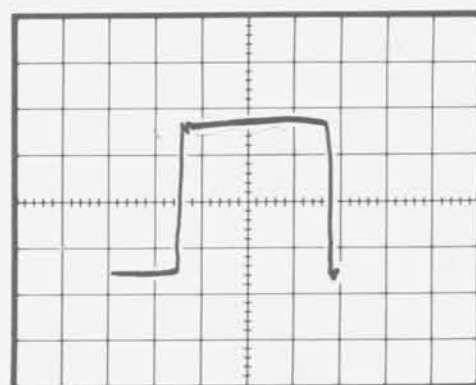


Figure F

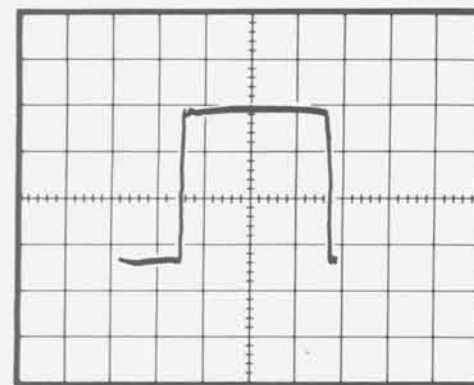


Figure G

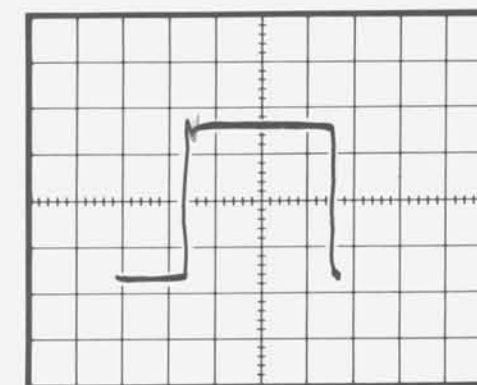


Figure H

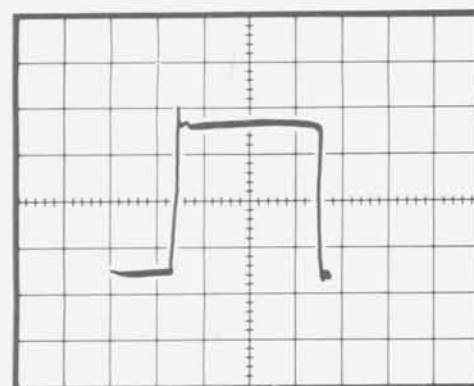
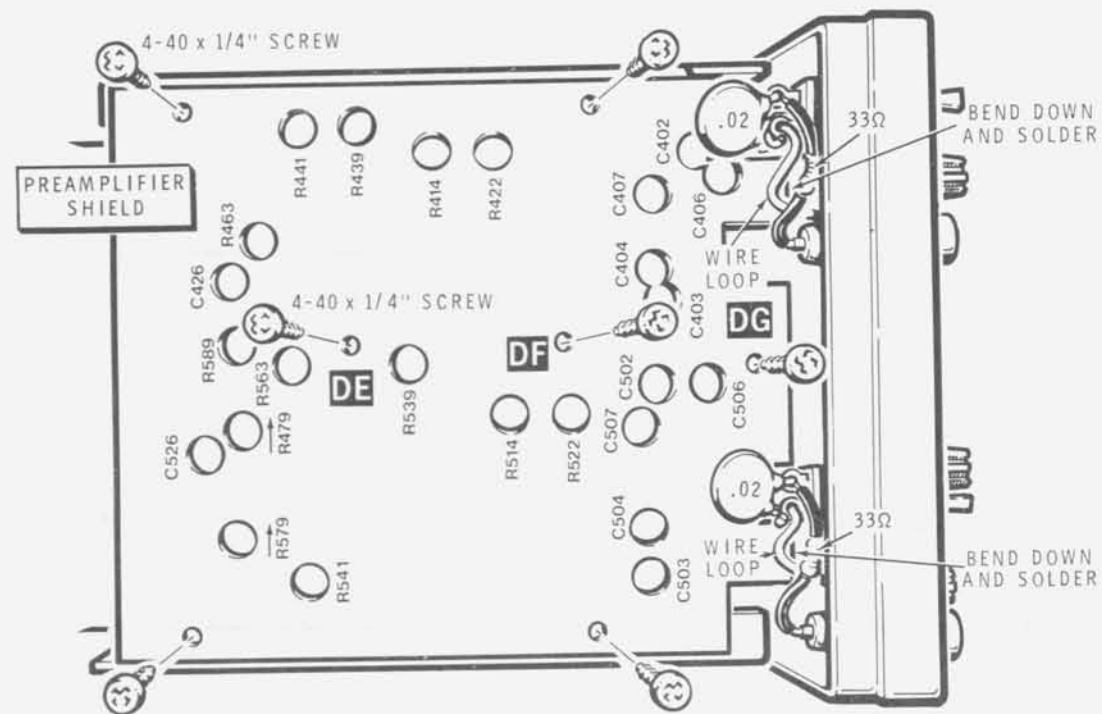


Figure J

PICTORIAL 14-12



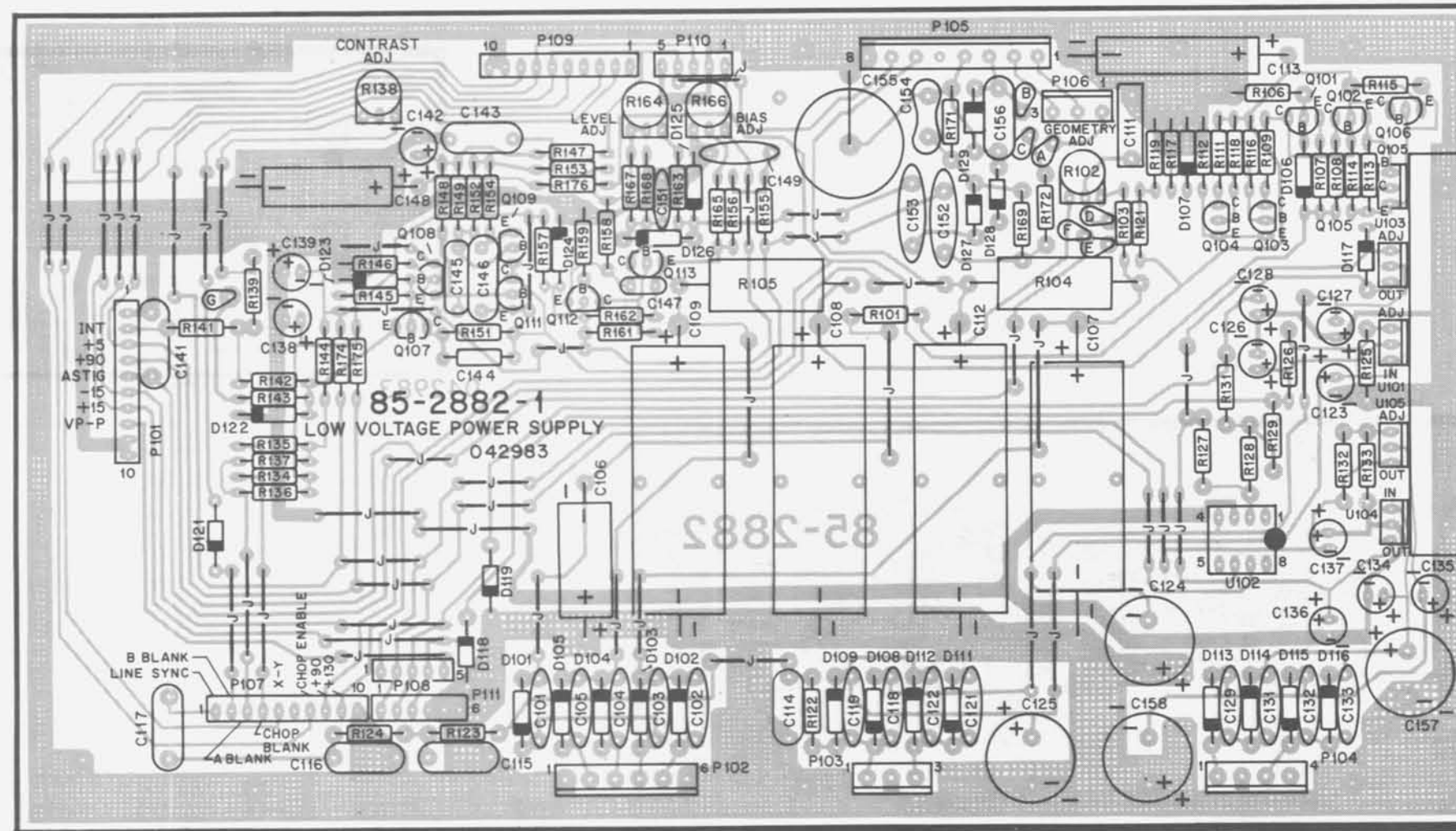


PICTORIAL 14-14

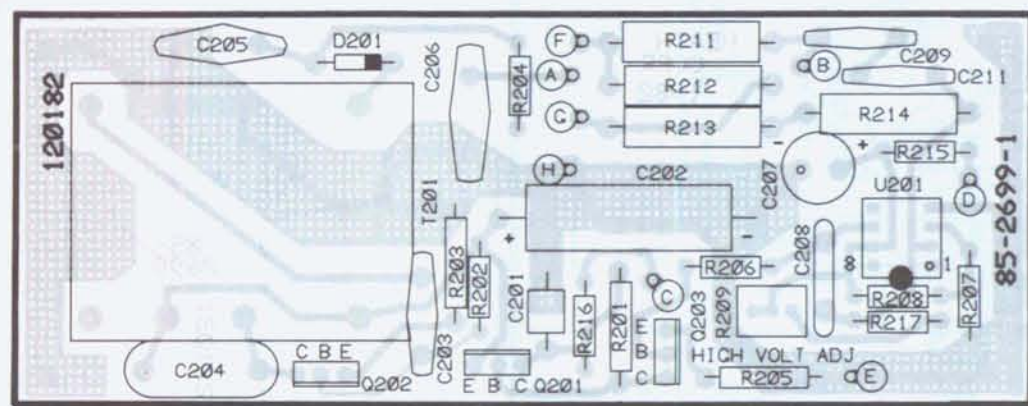
CIRCUIT BOARD X-RAY VIEWS

NOTE: To find the PART NUMBER of a component for the purpose of ordering a replacement part:

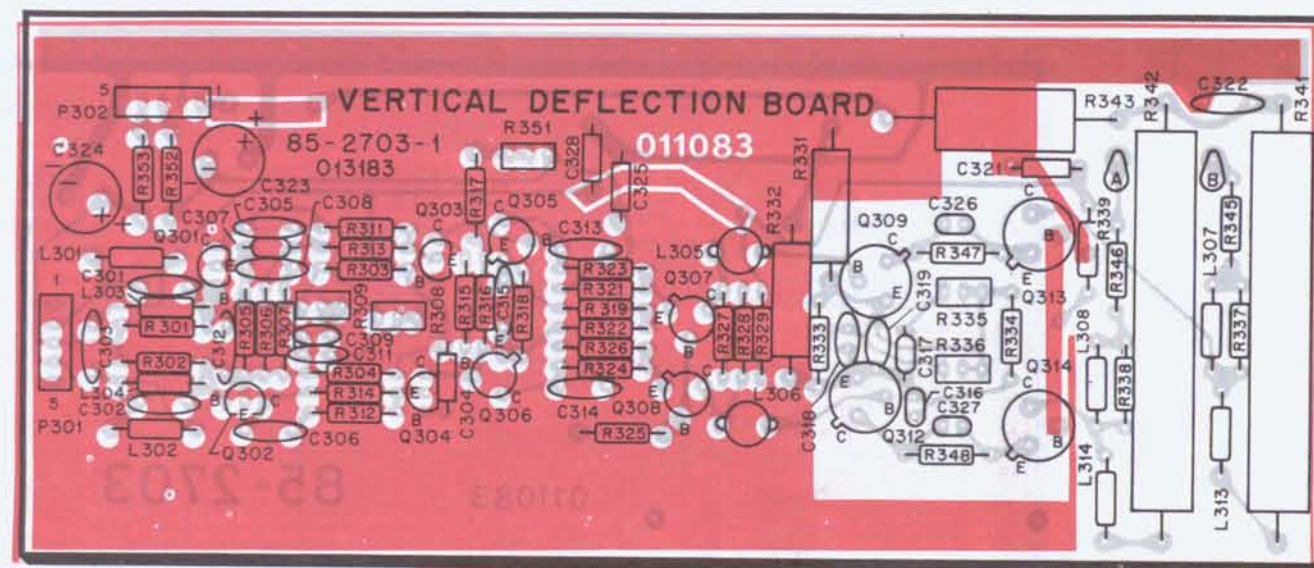
- Find the circuit component number (R305, C303, etc.) on the "Circuit Board X-Ray View."
- Locate this same number in the "Circuit Component Number" column of the appropriate "Parts List" in the Assembly Manual.
- Adjacent to the circuit component number, you will find the PART NUMBER and DESCRIPTION which must be supplied when you order a replacement part.



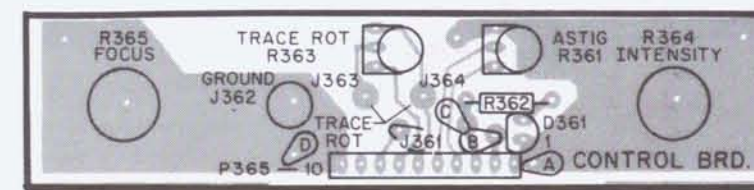
LOW VOLTAGE CIRCUIT BOARD
(Shown from the component side.)



HIGH VOLTAGE CIRCUIT BOARD



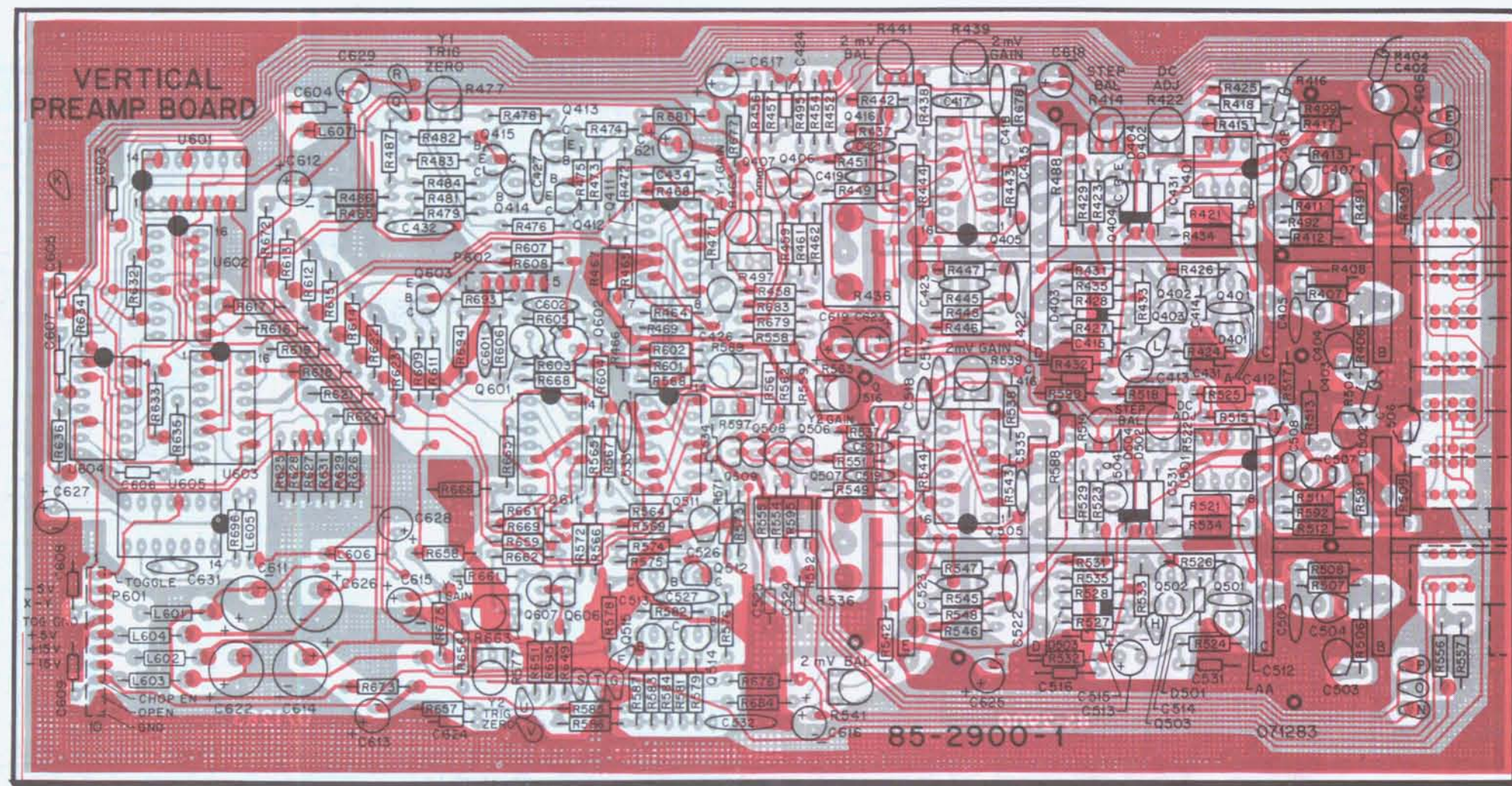
VERTICAL DEFLECTION CIRCUIT BOARD



CONTROL CIRCUIT BOARD

(Boards are shown from the component side.
The foil on the component side is shown in red.)

2475



VERTICAL PREAMP CIRCUIT BOARD
 (Shown from the component side.
 The foil on the component side is shown in red.)

HORIZONTAL CIRCUIT BOARD
(Shown from the component side.
The foil on the component side is shown in red.)