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Adjacent to this circuit component number, you will find the ZDS PART NUMBER.

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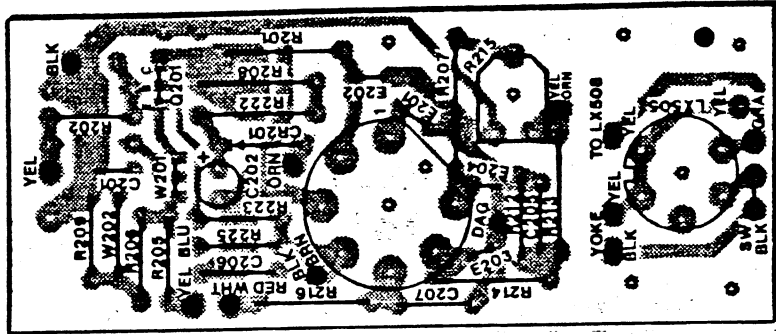
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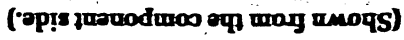
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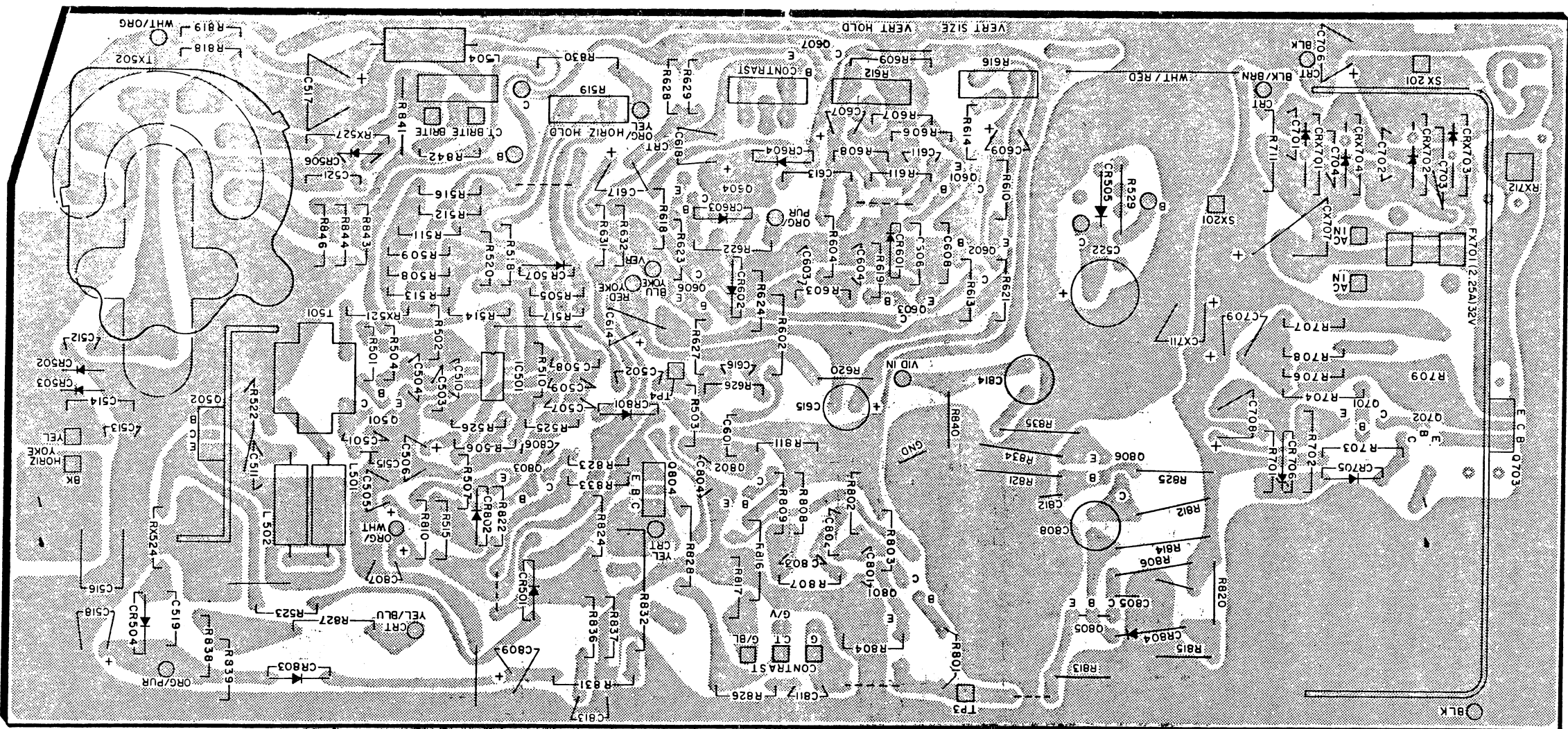
(Shown from the component side.)



(Shown from the component side.)



(Shows from the component side.)



CIRCUIT BOARD X-RAY VIEW

# NOTES

1. ALL RESISTOR VALUES ARE IN OHMS (K = 1,000, M = 1,000,000). RESISTORS ARE 1/4-WATT, 5% UNLESS OTHERWISE SPECIFIED.
2. ALL CAPACITOR VALUES ARE IN  $\mu$ F (MICROFARADS), UNLESS OTHERWISE SPECIFIED.
3. REFER TO THE CIRCUIT BOARD X-RAY VIEWS FOR THE PHYSICAL LOCATION OF PARTS.

## PARTS ORDERING INFORMATION:

If you order a part from Zenith Data Systems, use the (HE) prefix. Example: HE 443-730

If you order a part from Heath Company, DO NOT use the (HE) prefix. Example: 443-730

For semiconductor type numbers (Example: 74LS153), refer to the "Semiconductor Identification Chart."

## LEGEND:

1.  $\perp$  CHASSIS GROUND
2.  $\nabla$  CIRCUIT BOARD GROUND
3.  $\rightarrow$  DIRECTION
4.  $\square$  SIGNAL FROM S-100 BUS
5.  $\square$  SIGNAL TO S-100 BUS
6.  $\nabla$  MECHANICAL CONNECTION
7.  $\rightarrow$  MALE CONNECTION
8.  $\nabla$  FEMALE CONNECTION
9.  $+$  NO CONNECTION
10.  $\nabla$  CONNECTION
11.  $\circ$  CALIBRATION OR A TEST POINT

