

NOTES:
 1. ∇ REPRESENTS 5-100 P.C. EDGE CARD CONNECTOR CONTACT.
 2. JUMPER CONFIGURATION
 J11 CLOSED OPEN
 J21 CLOSED OPEN
 64K 128K 256K

ZENITH data systems

SCHEMATIC OF THE
ZENITH data systems
DYNAMIC RAM CARD
MODEL Z-205

NOTES:

- ALL RESISTOR VALUES ARE IN OHMS (k=1,000, M=1,000,000) ALL RESISTORS ARE 1/4-WATT, 5% UNLESS OTHERWISE SPECIFIED.
- ALL CAPACITOR VALUES ARE IN μ F (MICROFARADS), UNLESS OTHERWISE SPECIFIED.
- 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."

NOTES:

- ALL RESISTOR VALUES ARE IN OHMS.
- ALL CAPACITOR VALUES ARE IN μ F UNLESS MARKED OTHERWISE.
- ∇ THIS SYMBOL MEANS CIRCUIT BOARD GROUND.
- \triangle THIS SYMBOL MEANS +5VDC.

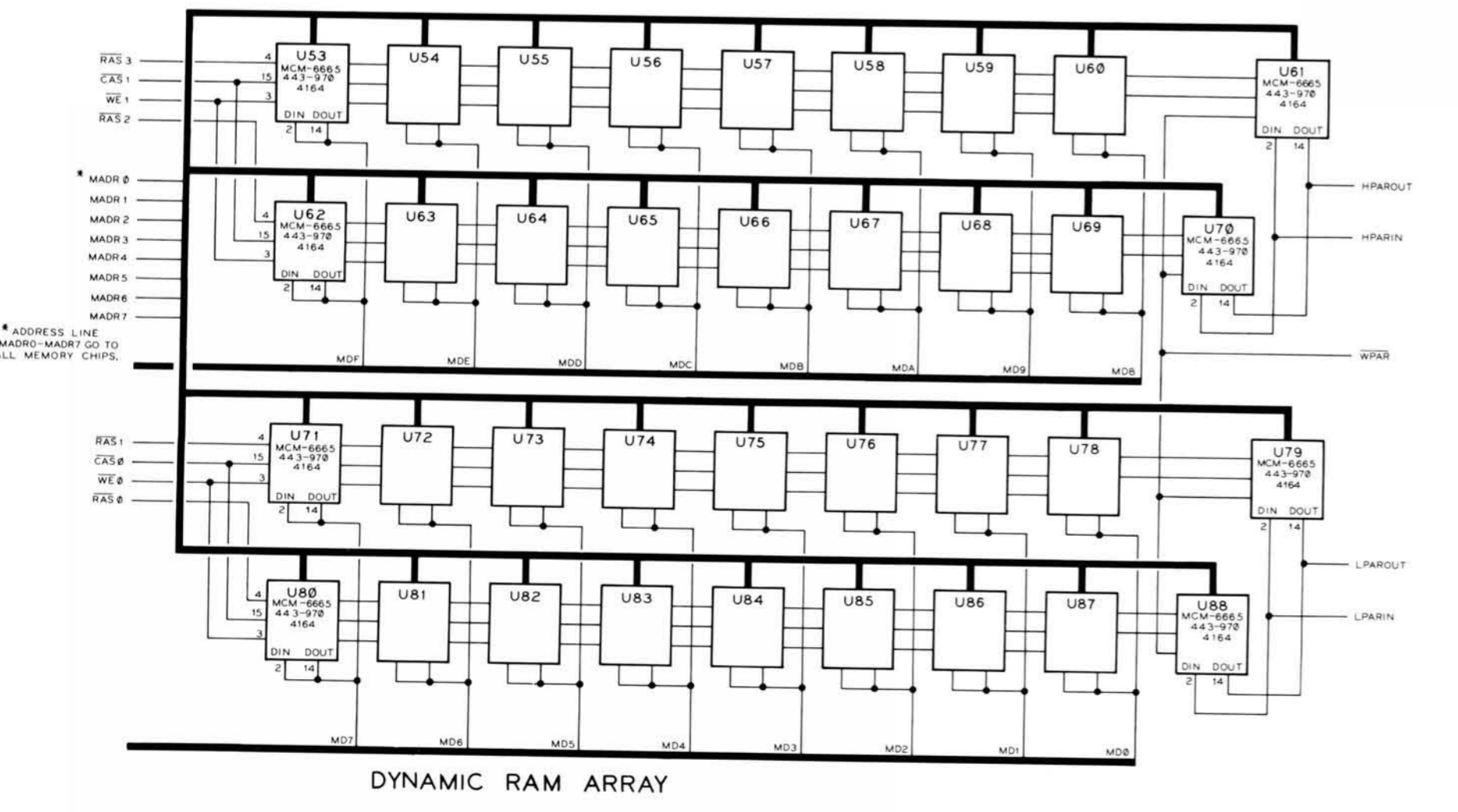
LEGEND:

- CHASSIS GROUND
- CIRCUIT BOARD GROUND
- DIRECTION
- SIGNAL FROM S-100 BUS
- SIGNAL TO S-100 BUS
- MECHANICAL CONNECTION
- MALE CONNECTION
- FEMALE CONNECTION
- NO CONNECTION
- CONNECTION
- +5VDC SUPPLY

Z-205
DYNAMIC RAM CARD
SHEET 1 OF 1

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DYNAMIC RAM ARRAY