

- THIS SHEET REPRESENTS A PART OF THE "ANALOG CAT"
ALL NOTES COMMON TO THE ABOVE SCHEMATIC ARE ON SHEET #2.
FOLLOWING NOTES PERTAIN TO THIS SHEET ONLY:
1). ALL RESISTORS ARE 8 W UNLESS OTHERWISE NOTED.

SCALE: YONE

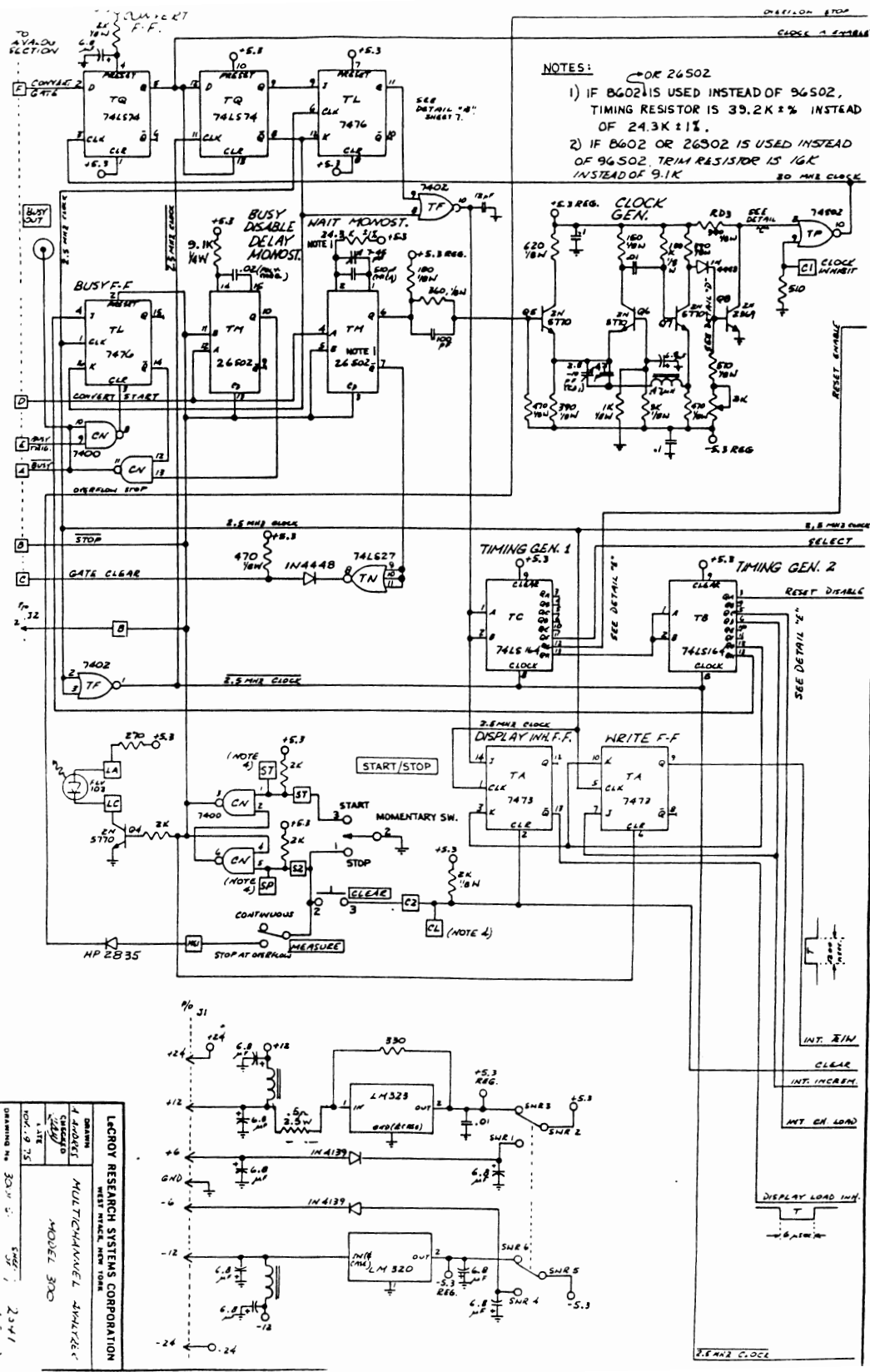
LeCROY RESEARCH SYSTEMS CORPORATION
WEST BRIDGE, NEW YORK

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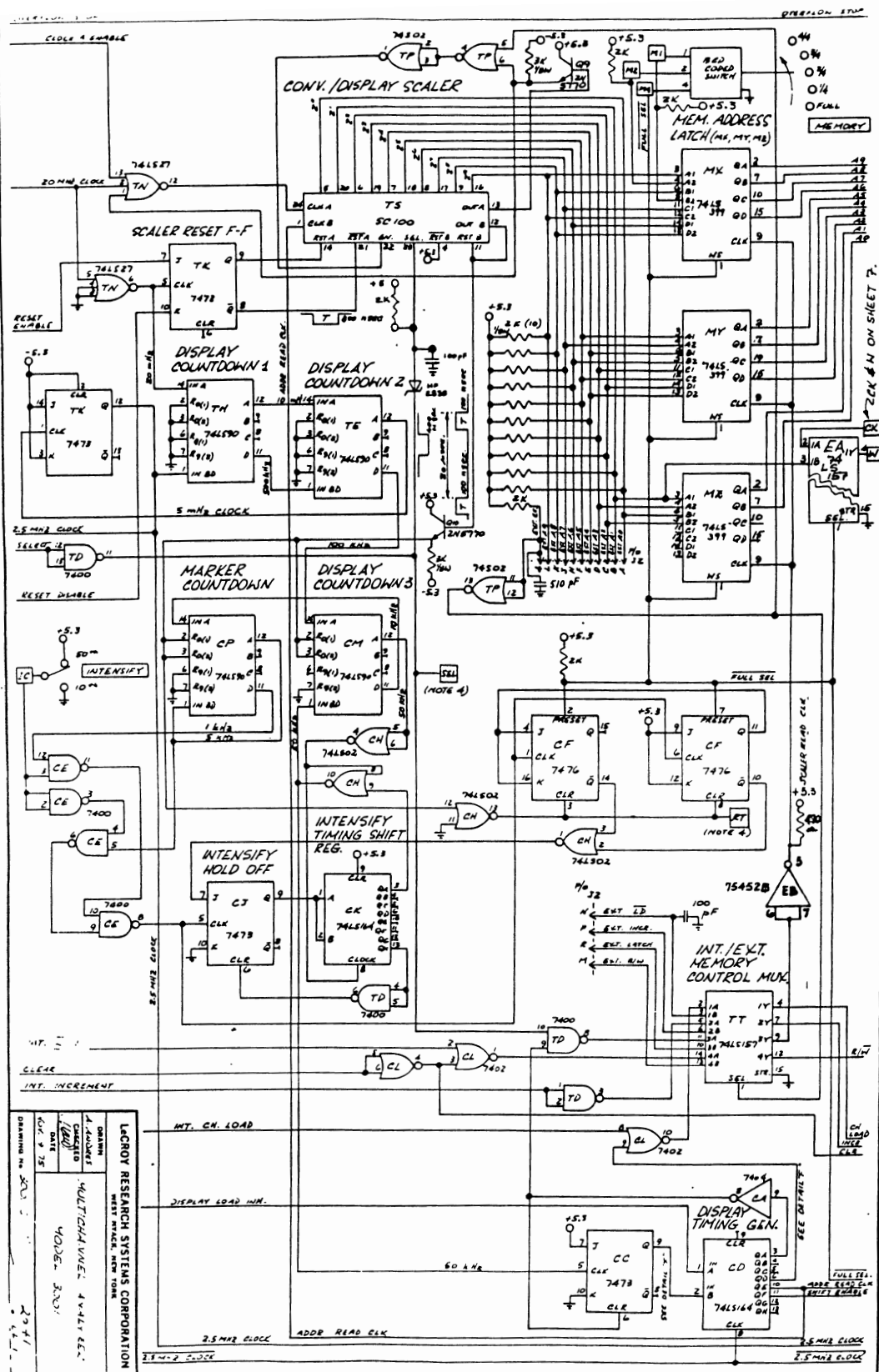
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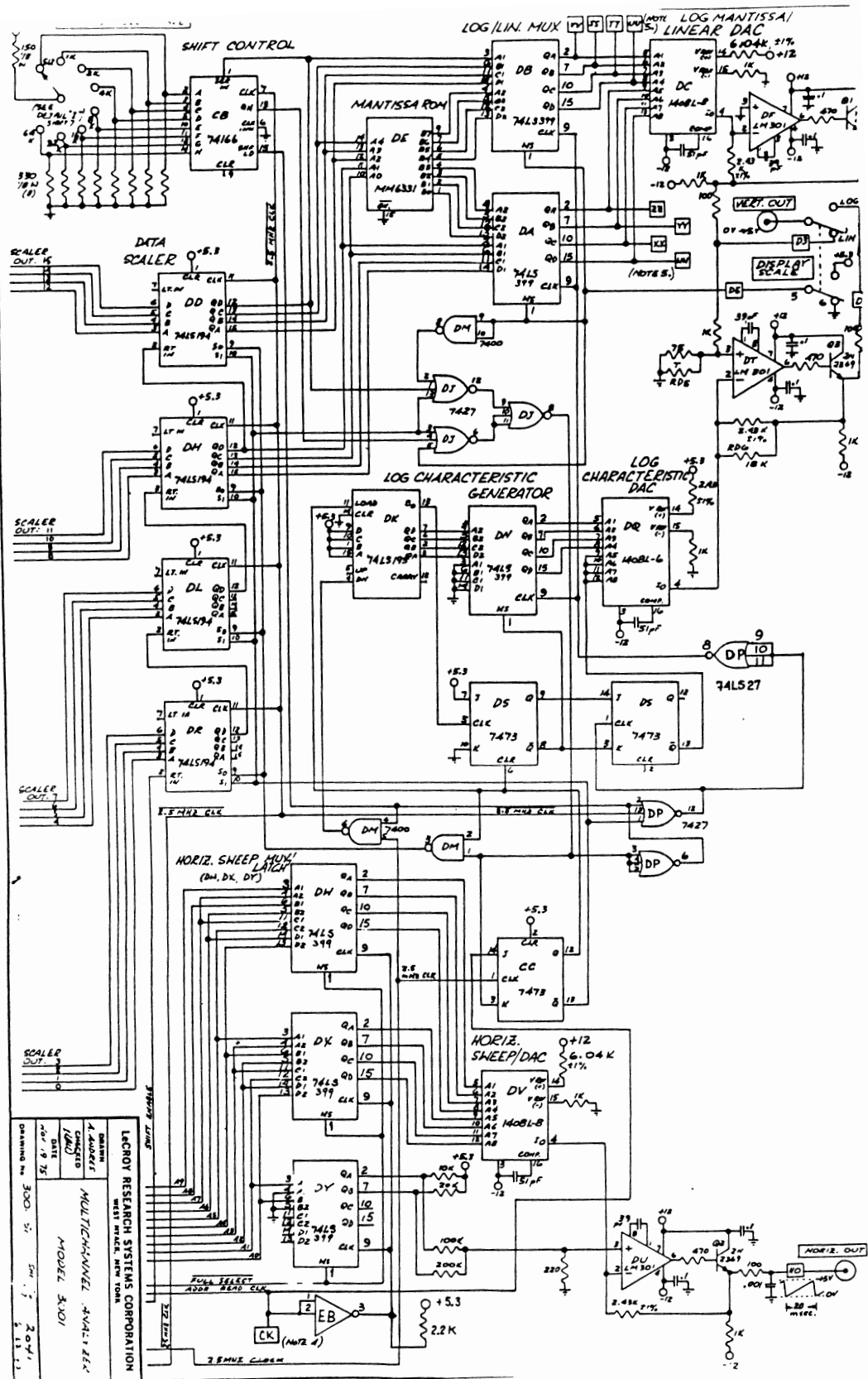
DRAWING No 323 2041
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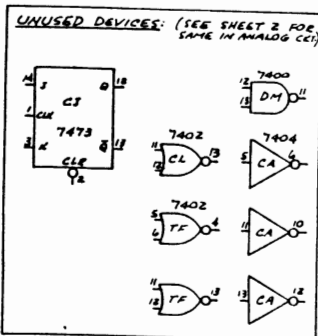
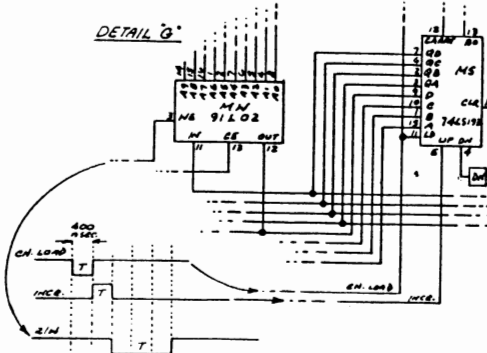
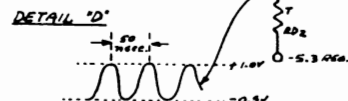
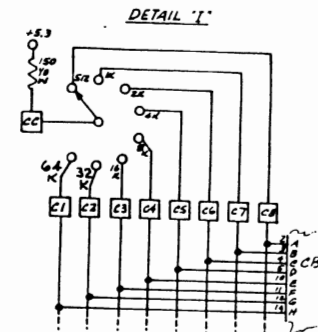
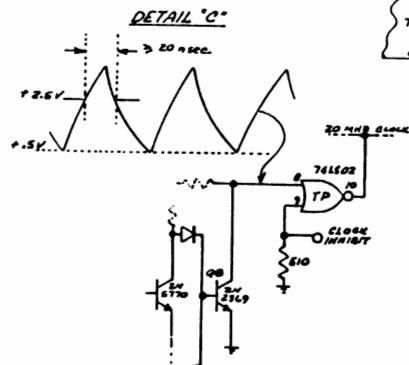
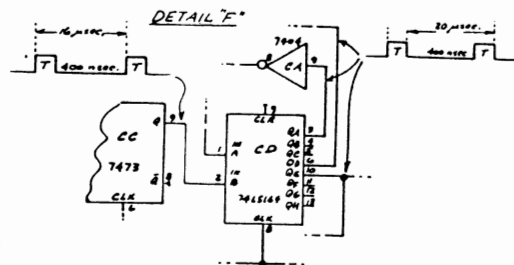
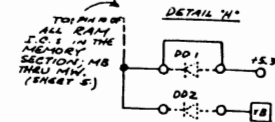
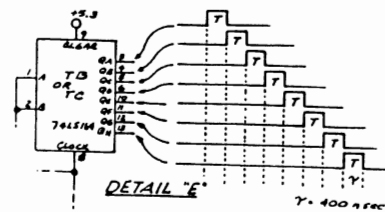
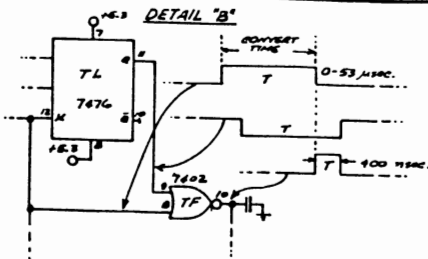
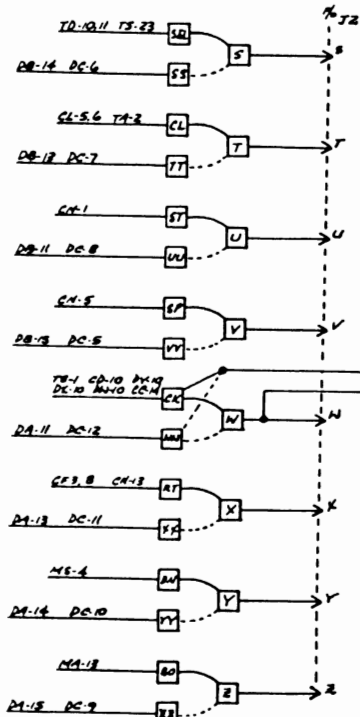
NOTES:
OR 24502
1) IF 86021 IS USED INSTEAD OF 96502, TIMING RESISTOR IS 39.2K ± 1% INSTEAD OF 24.3K ± 1%.
2) IF 8602 OR 26302 IS USED INSTEAD OF 96502, TRIM RESISTOR IS 16K INSTEAD OF 9.1K

LEROY RESEARCH SYSTEMS CORPORATION
WEST BRIDGE, NEW YORK
MULTICHANNEL ANALYZER
MODEL 300
SERIAL NO. 300-1
DATE 12-1-71





DETAIL "A"
STANDARD VS. OPTIONAL CONNECTIONS:



LeCROY RESEARCH SYSTEMS CORPORATION
WESTY HAVEN, NEW YORK

DRAWN: A. ANDRES
CHECKED: (initials)
DATE: FEB. 5, 1976
DRAWING NO: 3000 S1
SHEET 7
2041
6 22 13

MULTICHANNEL ANALYZER MODEL 3001