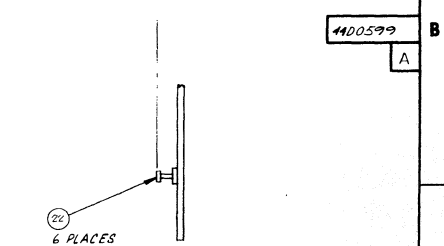


REVISIONS				
SYM	ZONE	DESCRIPTION	APPROVED	DATE
X		PROTOTYPE RELEASE	J.E. M...	12-4-76
A		PRODUCTION RELEASE PER EN 10378	Vol 2	1/1/77

440599-000
SER NO.

- TP2
- TP5
- TP3
- TP6
- TP4
- TP1



△ NOT USED.
 △ MARK REVISION LETTER OF PARTS LIST TO WHICH PART WAS MANUFACTURED AND SERIAL NO APPROXIMATELY WHERE SHOWN. IDENTIFICATION TO BE .12 HIGH CHARACTERS AND PERMANENT.
 NOTE: UNLESS OTHERWISE SPECIFIED

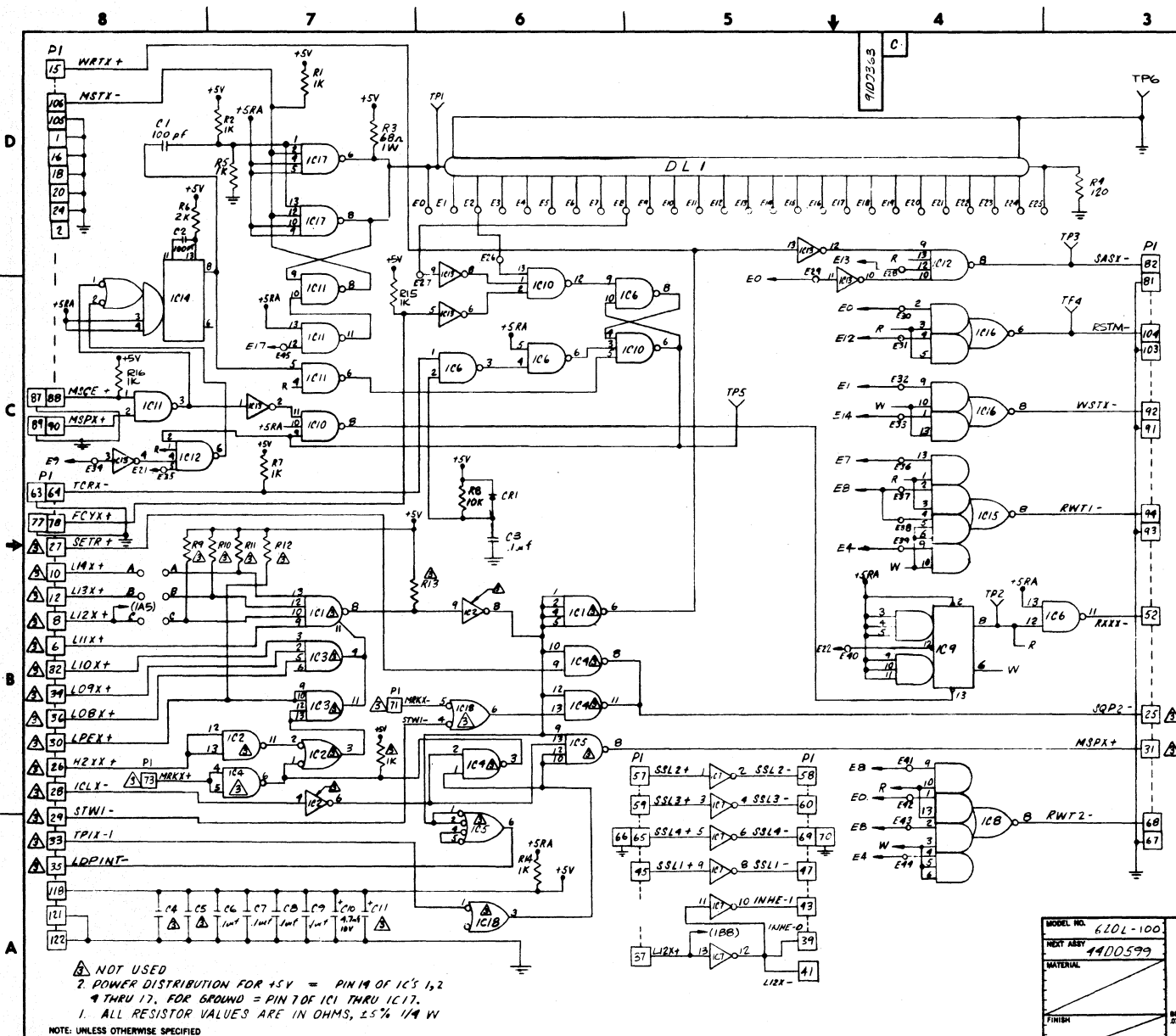
REF DRAWINGS
 440599 PARTS LIST
 400652 PW BOARD
 910033 LCRIC
 910075 ARTWCRK
 910077 SOLDER MASK

MODEL NO. 440599-100	DIMENSIONS ARE IN INCHES AND AFTER FINISHING	DR J.P. [Signature] 12-7-76	 varian data machines (a varian subsidiary) 222 Robinson Drive / Costa / California / USA
NEXT ASSY 440599	TOLERANCES (UNLESS OTHERWISE SPECIFIED) X = ±.1 XX = ±.05 XXX = ±.01 ANGLES = 65°	CHK [Signature] 1/10/77	
MATERIAL	BREAK ALL SHARP EDGES .020 R APPROX	ENGR J.E. M... 12-7-76	TITLE MEMORY T & CONT ASSY DM 343
FINISH	DO NOT SCALE DRAWING	APPD J.E. M... 1-12-77	
THIS DOCUMENT MAY CONTAIN PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED TO PRODUCE THE ARTICLE OR SUBJECT, WITHOUT WRITING PERMISSION FROM VDM		CODE IDENT NO. 21101 SIZE D DWS NO. 440599 SCALE 7/11	REV A SHEET 1 OF 1

FOR PARTS LIST SEE 440599

440599
A

CAUTION: 83160-02
AFFECTS THIS DRG.



REVISIONS					
CODE	BY	DATE	DESCRIPTION	APPROVED	DATE
X			PROTOTYPE RELEASE	R.P. Hanson	11-9-71
A			PRODUCTION RELEASE PER EW 80378	<i>[Signature]</i>	11/16/71
B			REVISED PER EN 81682	J.P. Hanson	11/16/71
1			ADDED GATE 18 OUTPUT 6 AND RESISTOR 8 REVISED PER EW 82576	<i>[Signature]</i>	11/16/71

REFERENCE DESIGNATORS	
LAST USED	NOT USED
IC11	
CR1	
DL1	
E45	
IC18	
P1	
R16	
TP6	

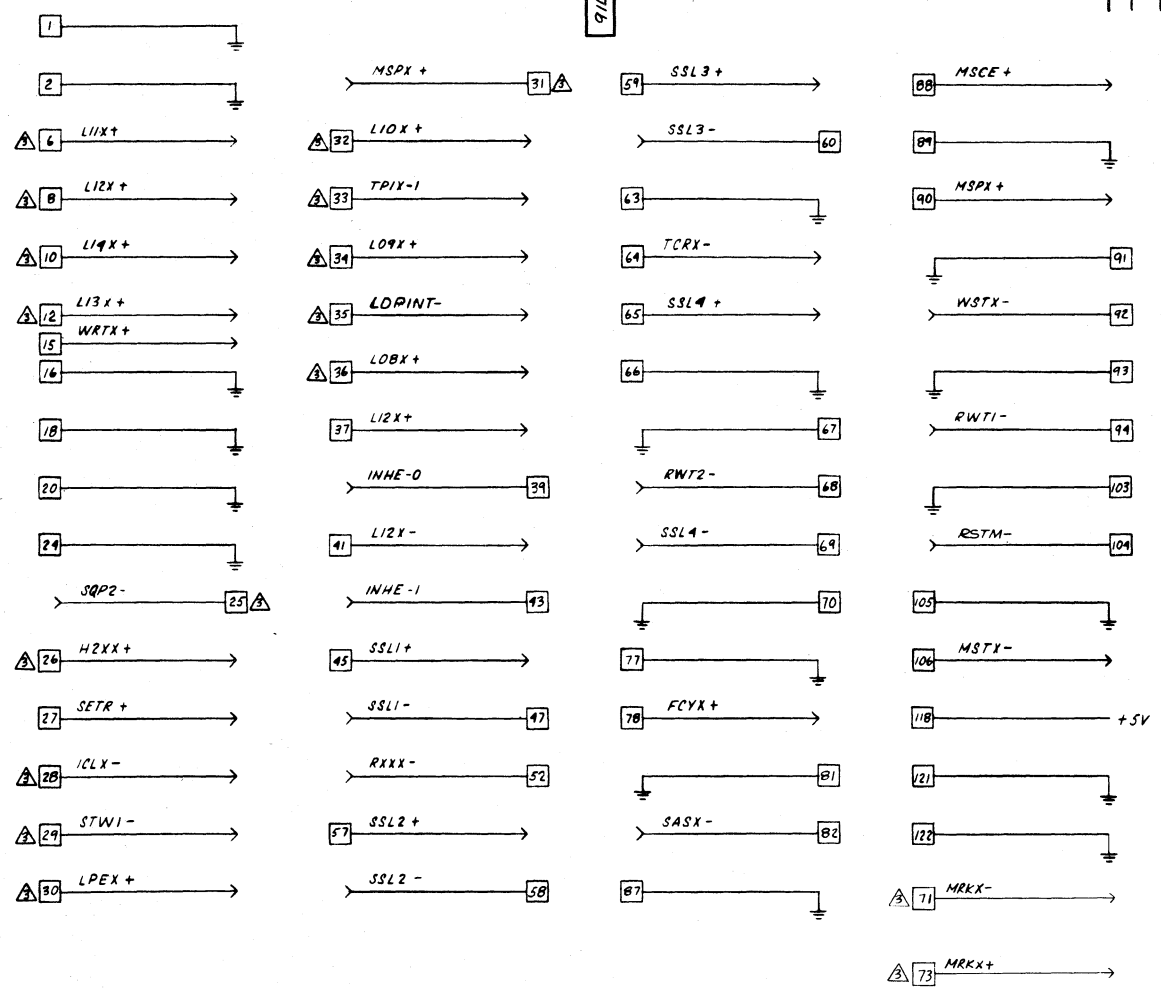
REFERENCE DRAWINGS
 4400599 ASSEMBLY
 4400599 P/L
 40005/2 P/W BOARD
 9100715 ARTWORK
 9100717 SOLDER MASK

NOT USED
 2. POWER DISTRIBUTION FOR +5V = PIN 14 OF IC'S 1, 2
 & THRU 17. FOR GROUND = PIN 7 OF IC1 THRU IC17.
 1. ALL RESISTOR VALUES ARE IN OHMS, 25% 1/4 W
 NOTE: UNLESS OTHERWISE SPECIFIED

MODEL NO.	620L-100	DRAWINGS ARE TO BE CHECKED AND APPROVED AFTER FINISHING SPECIFIED	DR. <i>[Signature]</i>	DATE: 12-27-71
NEXT ASSY	4400599	TOLERANCES UNLESS OTHERWISE SPECIFIED	CHK. <i>[Signature]</i>	DATE: 12-27-71
MATERIAL		X = .1 XX = .05 XXX = .020 ANGLES = 85°	ENGR. <i>[Signature]</i>	DATE: 11-18-71
FINISH		BREAK ALL SHARP EDGES TO R APPROX	APPD. <i>[Signature]</i>	DATE: 11-18-71
DO NOT SCALE DRAWING			THIS DOCUMENT MAY CONTAIN PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED TO PRODUCE THE ARTICLE OR SUBJECT WITHOUT WRITTEN PERMISSION FROM VCM	
TITLE		CODE IDENT NO.	SIZE	DATE
MEMORY T & CONT LOGIC		21101	D	9100363
DM 343		SCALE	AC/NE	SHEET 1 OF 2

9100363
C

REVISIONS			
SYM	ZONE	DESCRIPTION	DATE
		SEE SHEET 1	



9100363
C

NOTE: UNLESS OTHERWISE SPECIFIED

CODE IDENT NO.	SIZE	DWG NO.	REV
21101	D	9100363	C
SCALE: NONE		SHEET 2 OF 2	