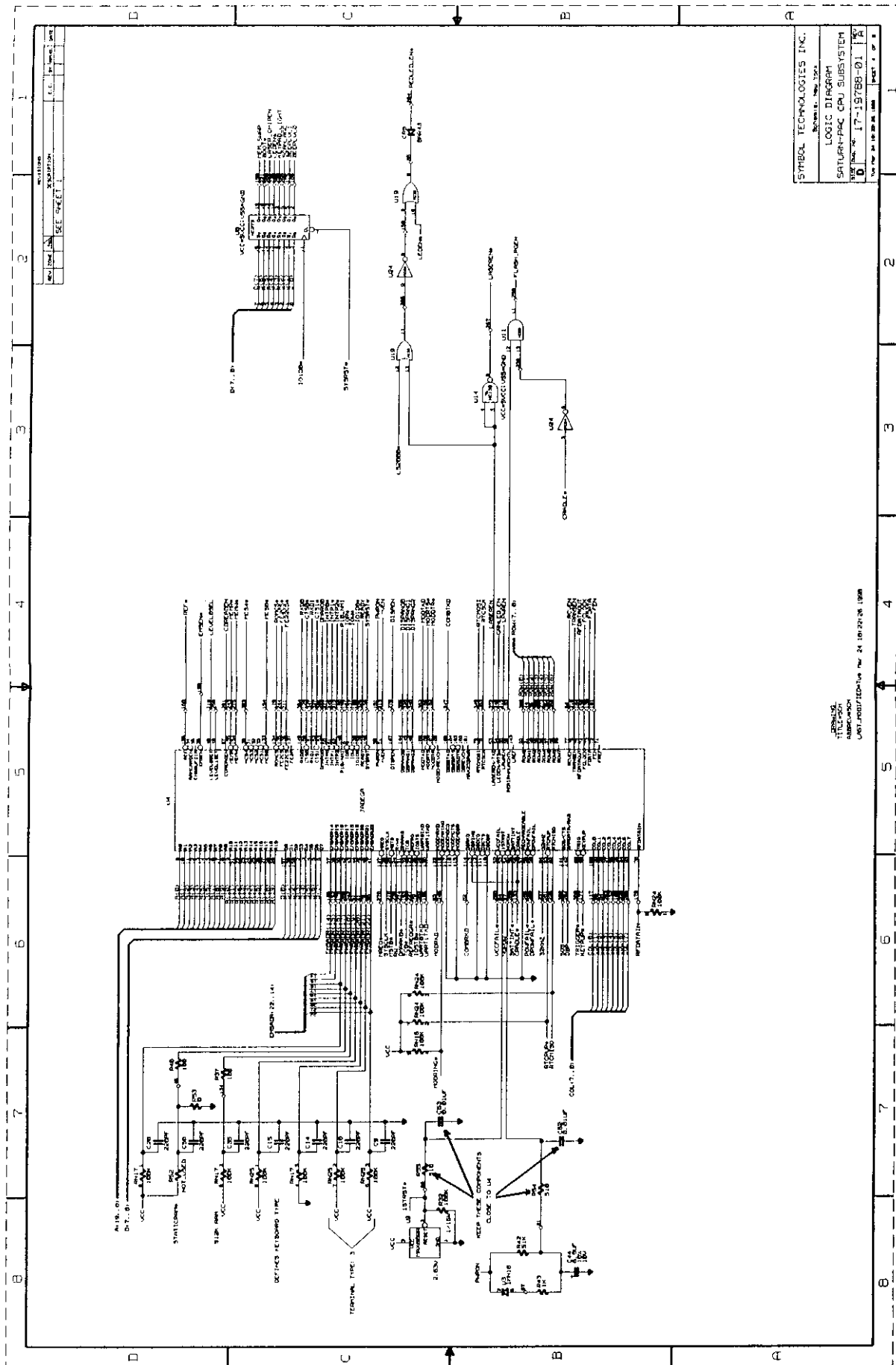
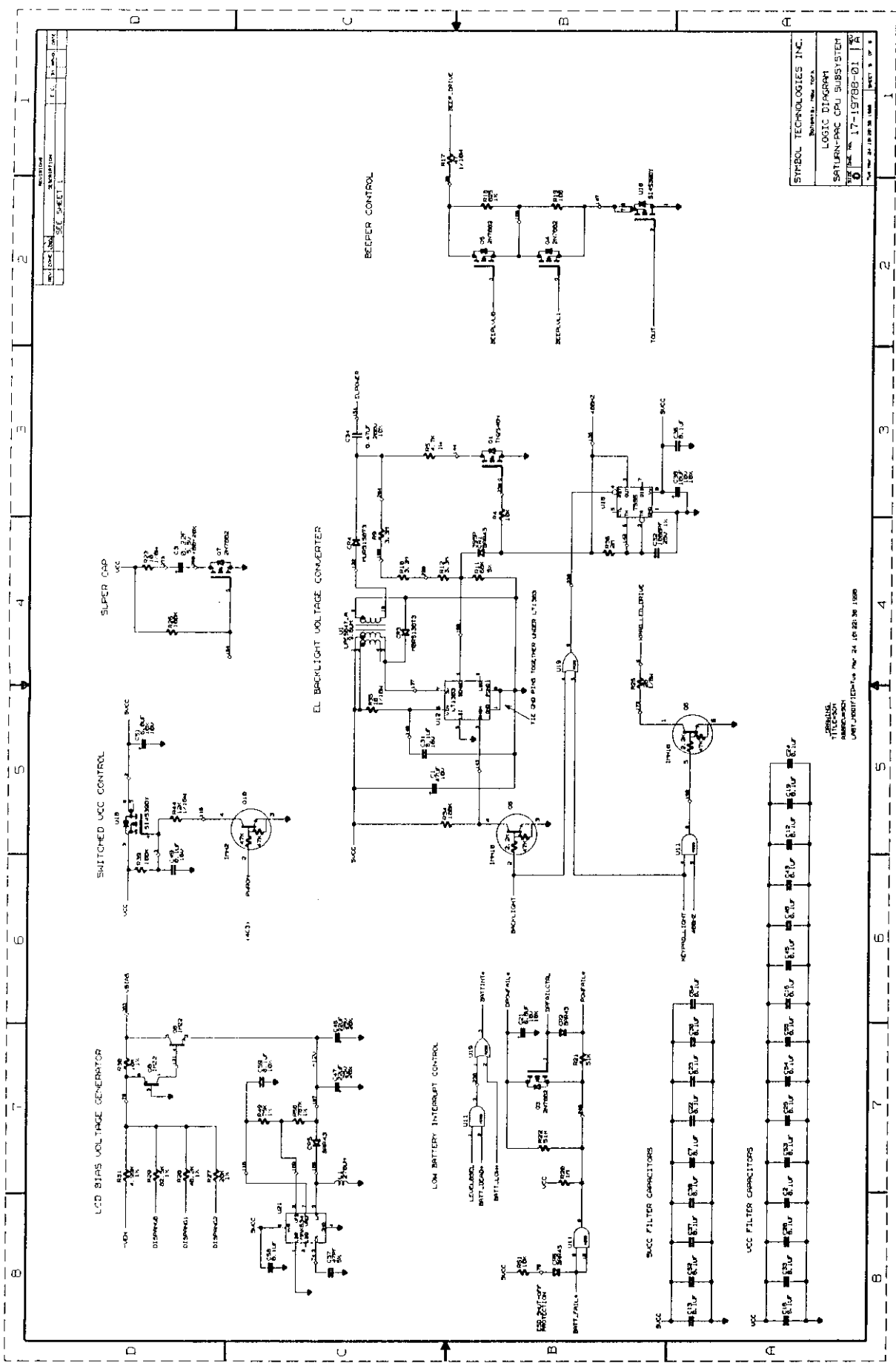


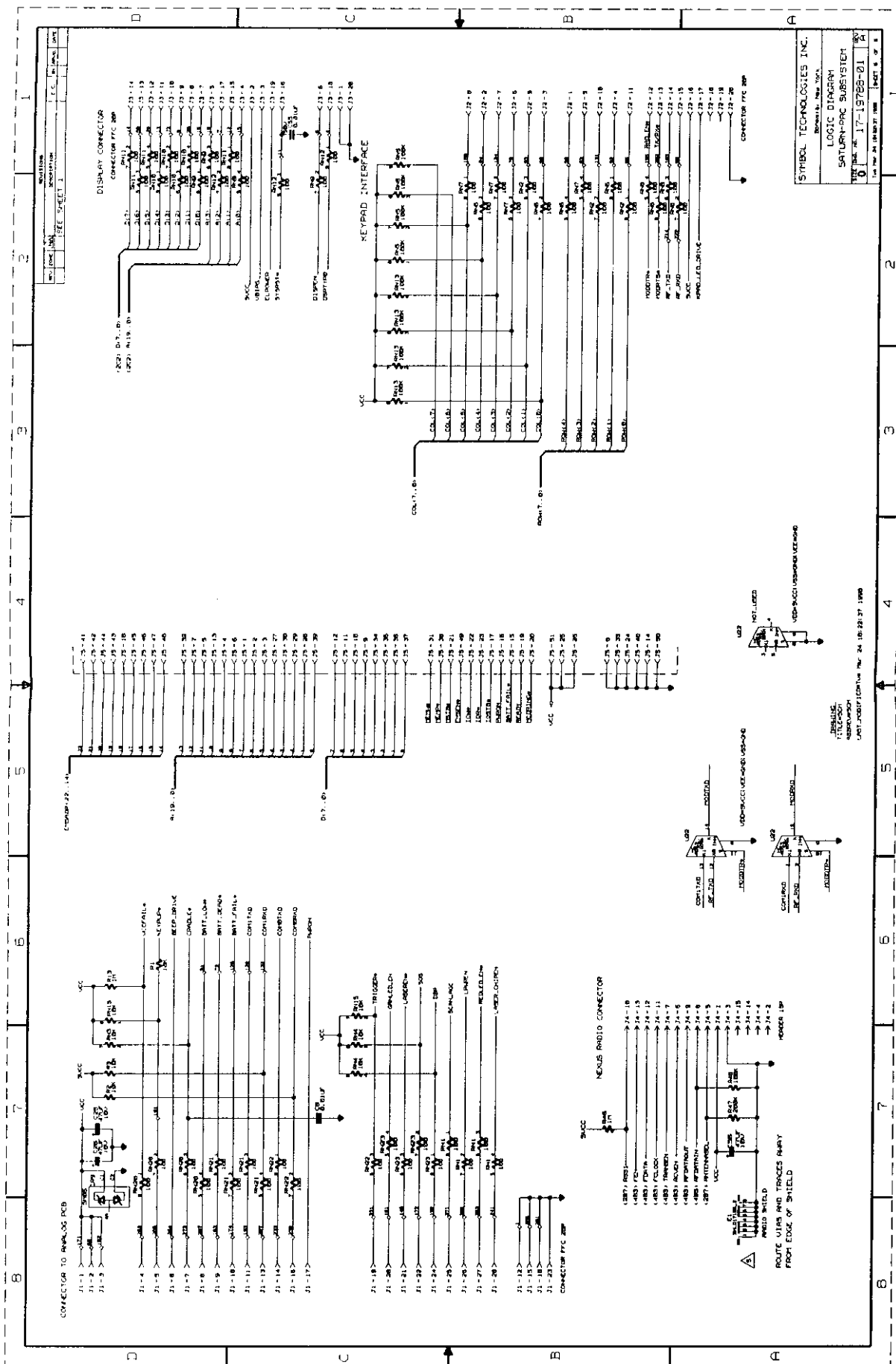


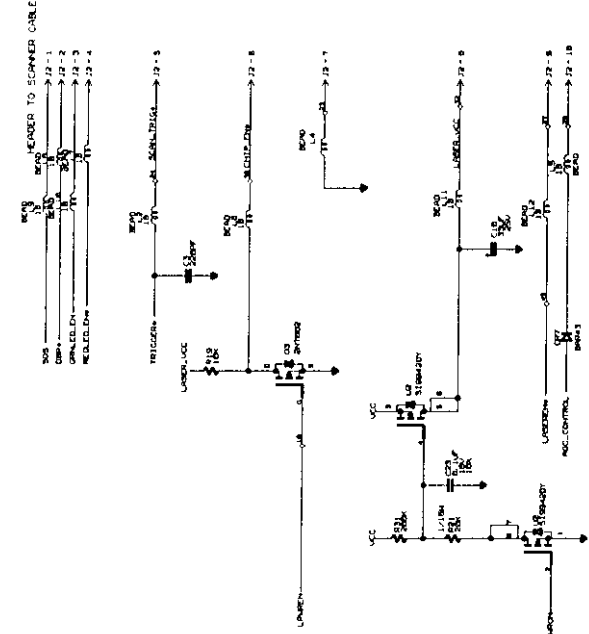
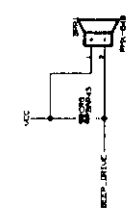
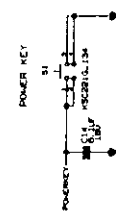
SYMBOL TECHNOLOGIES INC.
 LOGIC DIAGRAM
 SATURN-PAC CPU SUBSYSTEM
 UNIT 17-15788-01
 UNIT POSITIONED IN THE 24, 10, 22, 26, 1000



SYMBOL TECHNOLOGIES INC.
 LOGIC DIAGRAM
 SATURN-PRC CPU SUBSYSTEM
 17-19788-01
 1

SYMBOL
 17-19788-01
 1





NO	CODE	DESCRIPTION	C.C.	BY	DATE
1		RELEASE PER FOR 38344			
2		CONFIRM OF FOR 38344			

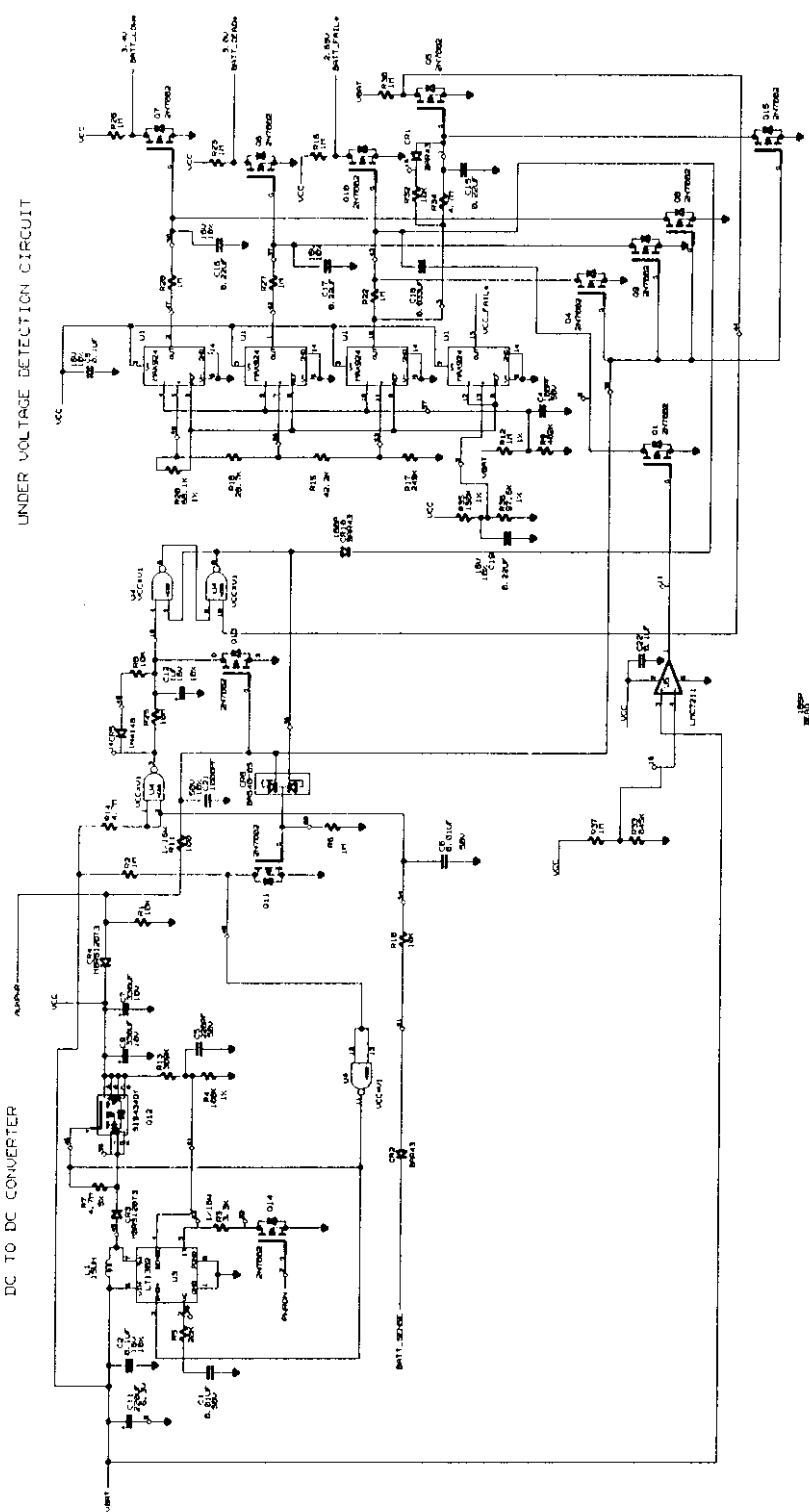
[illegible]

LAST_MODIFIED
DATE

REV	DATE	BY	CHK	DESCRIPTION
1	10/10/80	SEE SHEET 1		

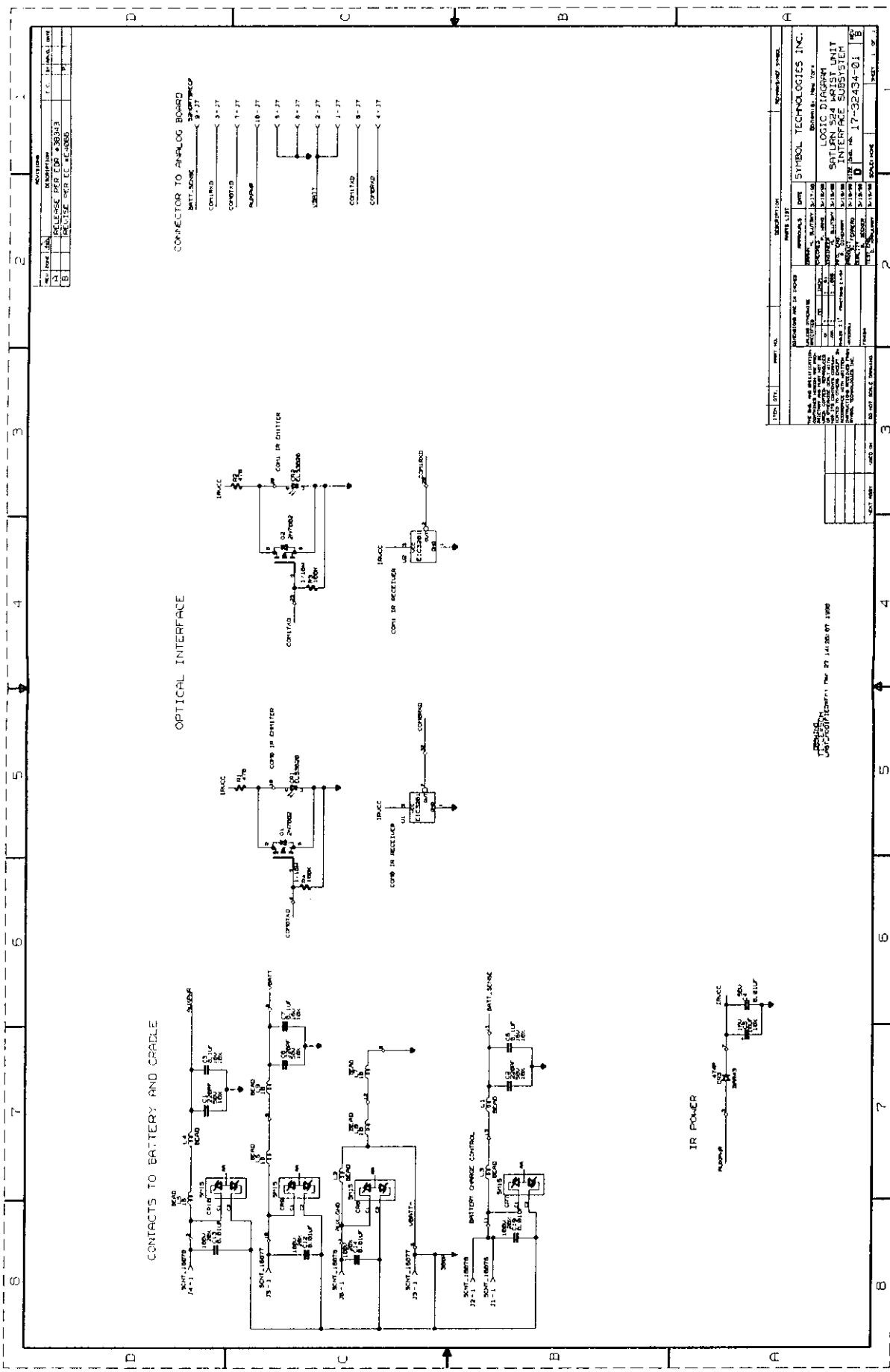
DC TO DC CONVERTER

UNDER VOLTAGE DETECTION CIRCUIT



SYMBOL TECHNOLOGIES INC.
SOMERSET, MASSACHUSETTS
SOMATIC
ANALOG-BEPPER
17-32109-01
REV. 1.00 10/11/80

REVISION
REV. 1.00 10/11/80



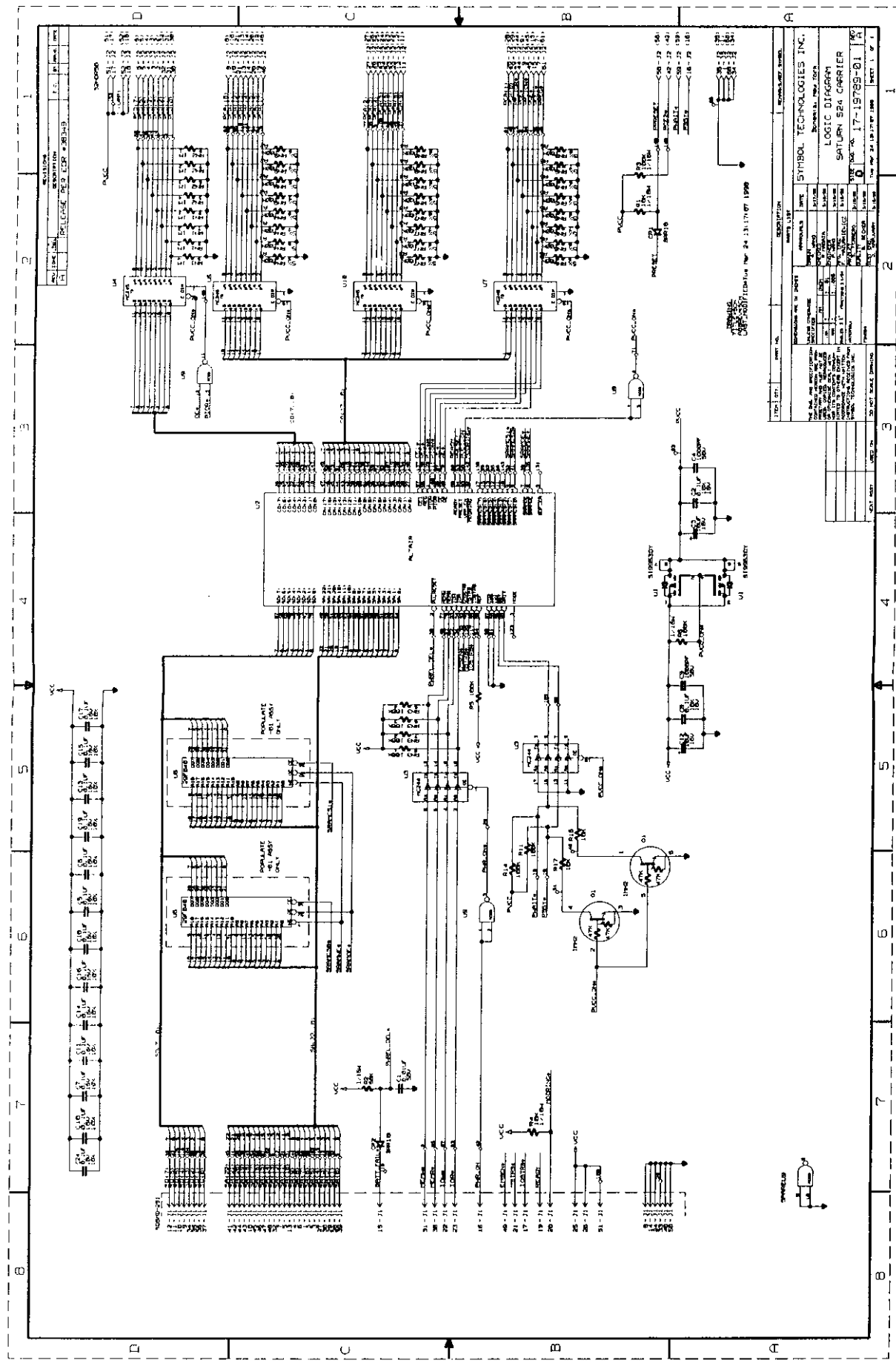
REV	DATE	DESCRIPTION	BY	CHK
1	10-1-68	REFERENCE DES FOR 45013		
2	10-1-68	REFERENCE FOR 45013		

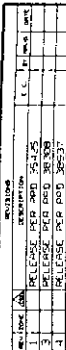
REV	DATE	DESCRIPTION	BY	CHK
1	10-1-68	REFERENCE FOR 45013		
2	10-1-68	REFERENCE FOR 45013		

REV	DATE	DESCRIPTION	BY	CHK
1	10-1-68	REFERENCE FOR 45013		
2	10-1-68	REFERENCE FOR 45013		

REV	DATE	DESCRIPTION	BY	CHK
1	10-1-68	REFERENCE FOR 45013		
2	10-1-68	REFERENCE FOR 45013		

REV	DATE	DESCRIPTION	BY	CHK
1	10-1-68	REFERENCE FOR 45013		
2	10-1-68	REFERENCE FOR 45013		





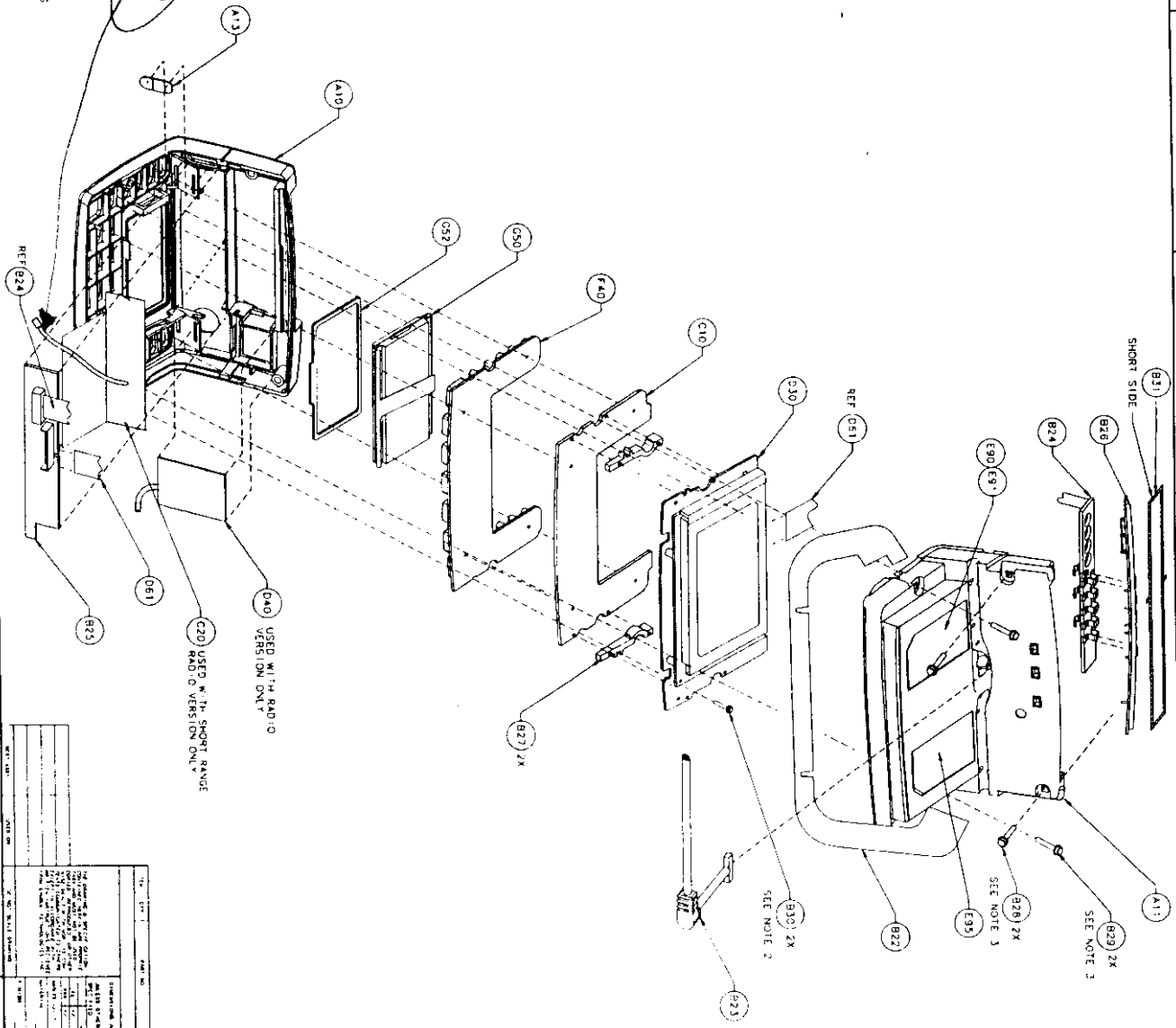
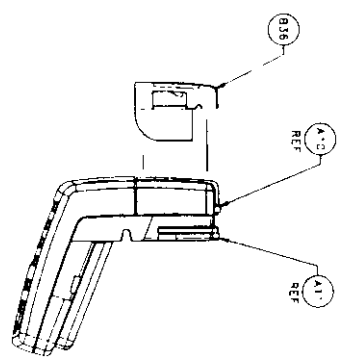
1. REFERENCE ASSIGNED BY DOWLING 24-17976-XX
2. ALL REGISTRARS ARE IN DTS. SV. 1/16 AMT CANNOT BE OBTAINED OTHERWISE.
3. ALL CONNECTIONS ARE IN MICROFILMS. SWA. (10). UNLESS NOTED OTHERWISE.
4. 24-17976-02 (209472); UJ UJCS 50-13130-45B (10-2002); UJ UJCS 50-13130-45B (10-2005).
5. 24-17976-01 (109722); UJ UJCS 50-13130-37 (10-2000); UJ UJCS 50-13130-35 (10-2000).
6. 24-17976-03 (109722); UJ UJCS 50-13130-47 (10-1887); UJ UJCS 50-13130-48A (10-1889).
7. 24-17976-04 (109722); UJ UJCS 50-13130-45 (10-1913); UJ UJCS 50-13130-45 (10-1913).
8. REMOVE R13 AND R14 IN 24-17976-03 AND 24-17976-04

[illegible]

Page 10

LAST MODIFIED Dec 13 14:45:55 1999

RELEASED PER FD-302		DATE	TIME
BY		FILE NO.	FILE NO.

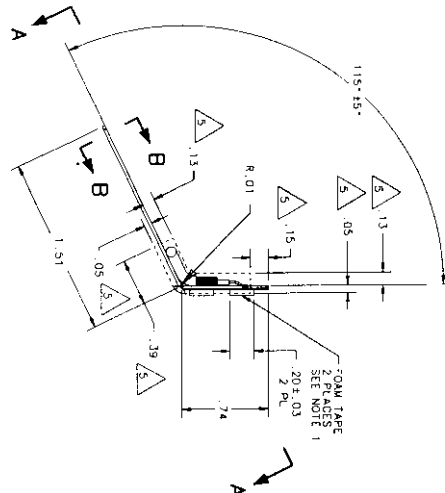


- NOTES
- 1) FOR ITEMS PREFIXED WITH:
 - A - MSG SET PART P/N 31-1088-XX
 - B - MSG SET PART P/N 31-1089-XX
 - C - KEYBOARD - P/N 31-1013-XX
 - D - CPU/ALU - P/N 31-1013-XX
 - E - LABELS - P/N 31-1088-XX
 - F - BATTERY - P/N 31-1088-XX
 - G - DISK/TAPE - P/N 31-1088-XX
 - 2) TORQUE SPEC FOR T4 TO TORQUE TO 1.0 ± .25 IN-LBS
 - 3) TORQUE SPEC FOR T4 TO TORQUE TO 2.0 ± .25 IN-LBS

Any crack

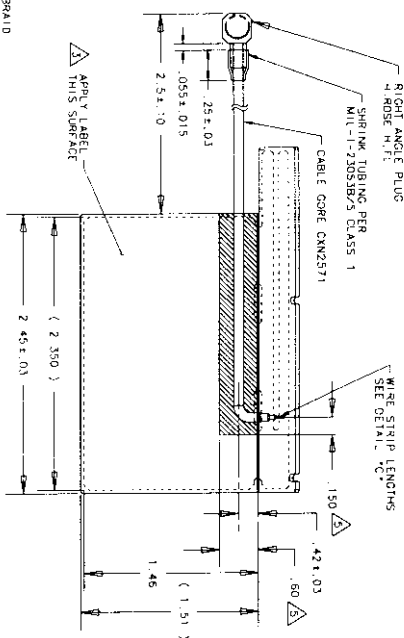
SYMBOL: TC-VOL-1015-XC		DATE: 10/1/74	TIME: 10:00
REVISION: 1.0		BY: J. J. J.	CHK: J. J. J.
DESCRIPTION: TC-VOL-1015-XC		DATE: 10/1/74	TIME: 10:00
REVISION: 1.0		BY: J. J. J.	CHK: J. J. J.
DESCRIPTION: TC-VOL-1015-XC		DATE: 10/1/74	TIME: 10:00
REVISION: 1.0		BY: J. J. J.	CHK: J. J. J.

SEE ASSOCIATED MODEL CONFIG 10-SATURDAY-524-01 AND SUBSEQUENT MODEL CONFIG 10-5

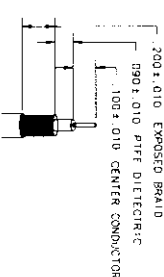
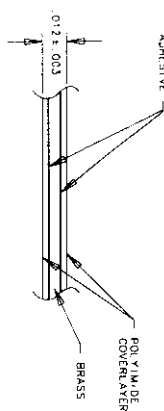


TOP COVERLAYER REMOVED FOR CLARITY

- DETAIL C
REFERENCE ONLY
WIRE STRIP LENGTHS
PR OR TO TERMINATION



(ROTATED 25° CLOCKWISE)



(ROTATED 65° CCW)

[illegible]