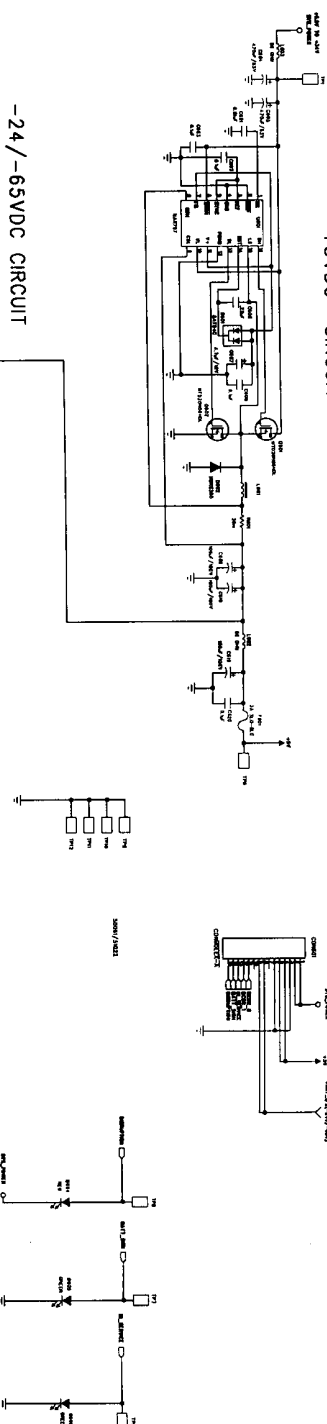
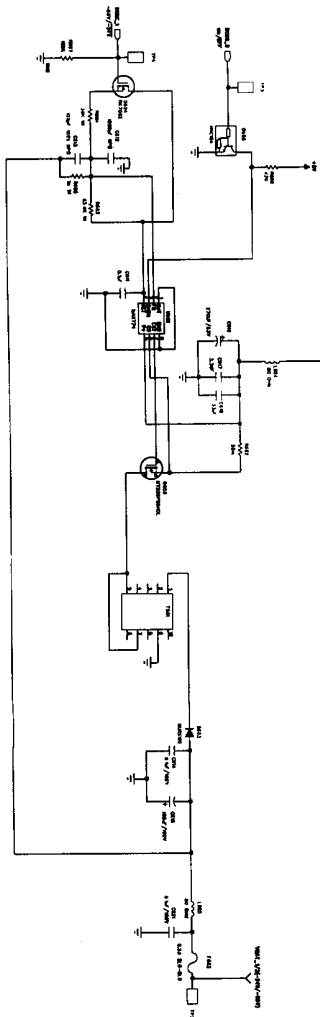


SAU-800E/1900E DC/DC CONVERTER

+5VDC CIRCUIT



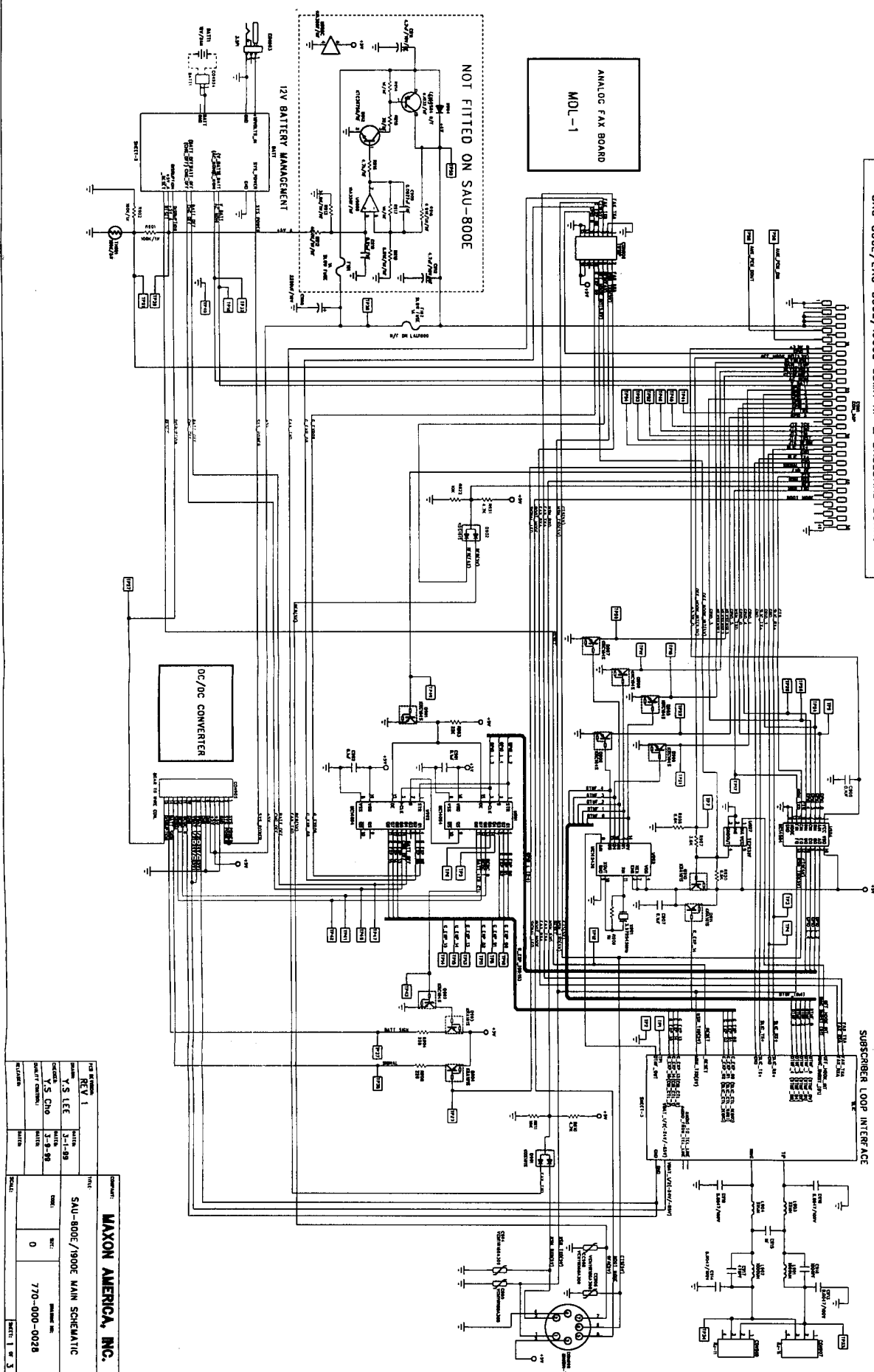
-24/-65VDC CIRCUIT



MAXON AMERICA, INC.	
SAU-800E/1900E	
(DC/DC CONVERTER)	
REV. 2	10-20-78
Y.S. LEE	10-20-78
DESIGN	10-20-78
DATE	10-20-78
770-040-0008	2

SAU-800E/LAU-800E/1900E CDMA RF & BASEBAND BOARD

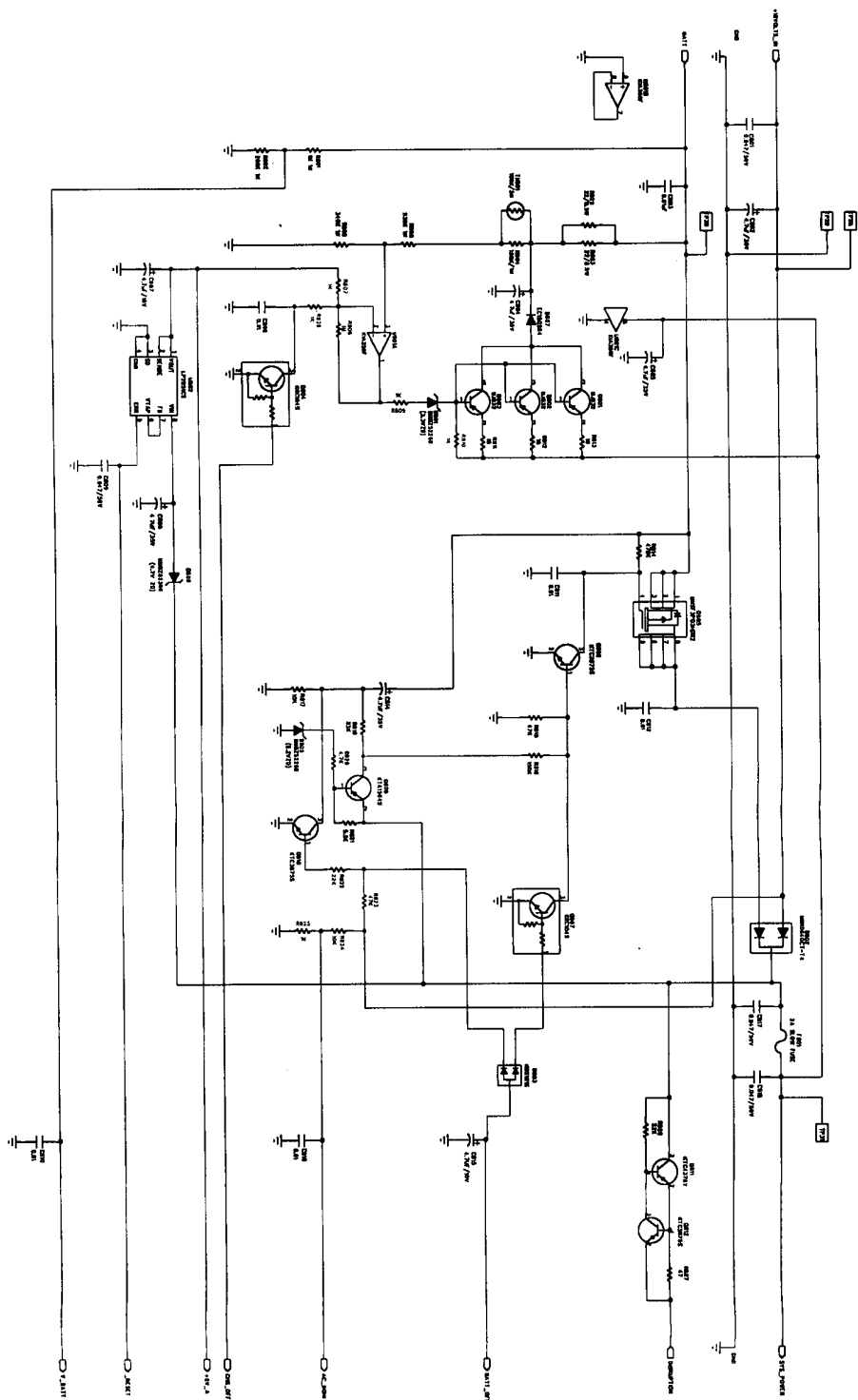
SAU-800E/1900E MAIN SCHEMATIC



REV 1		SAU-800E/1900E MAIN SCHEMATIC	
DESIGNED BY	Y.S. LEE	DATE	3-1-99
CHECKED BY	Y.S. CHO	DATE	3-2-99
APPROVED BY		DATE	
REVISION	0	770-000-0028	1
SHEET 1 OF 3			

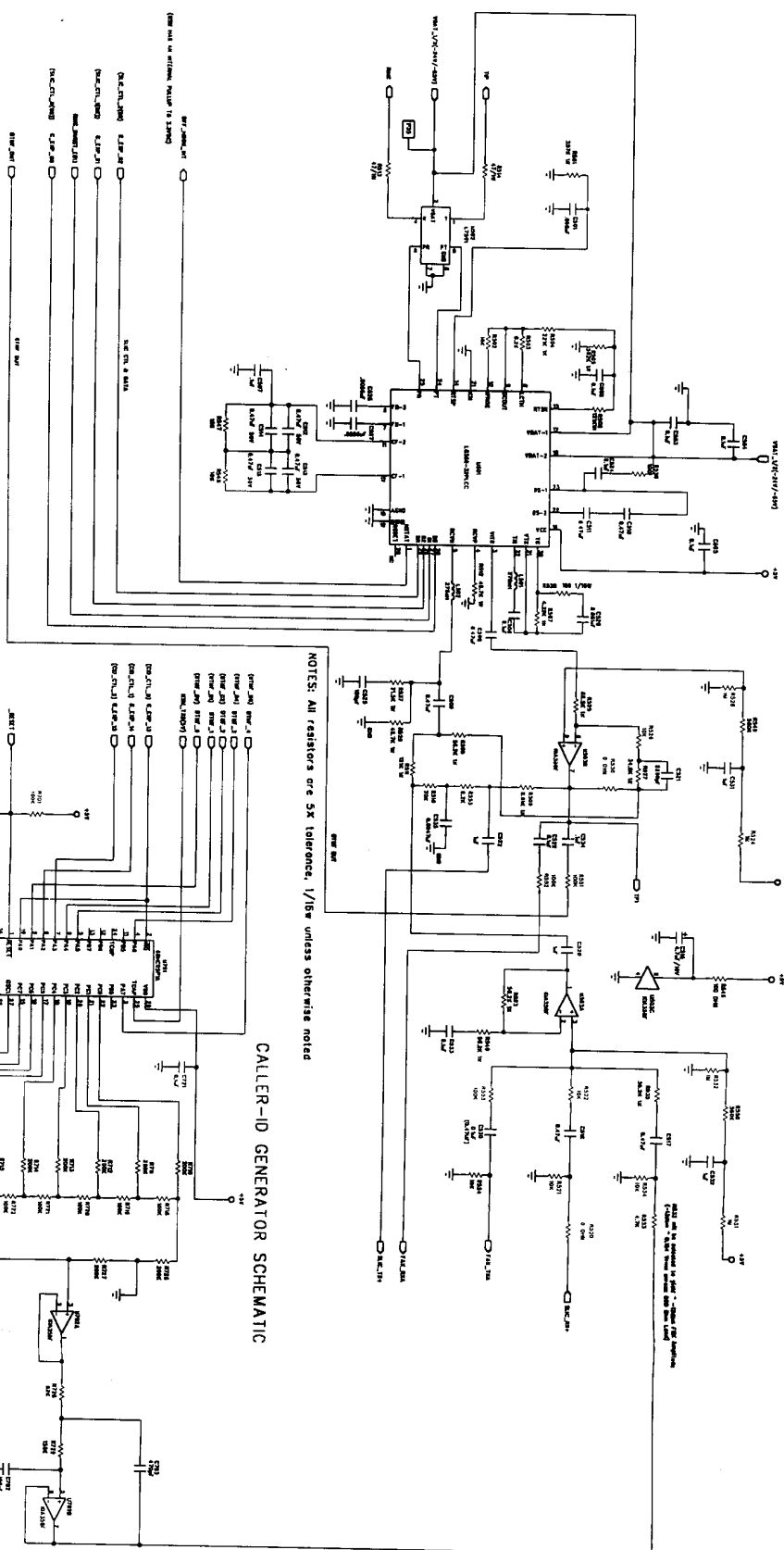
MAXON AMERICA, INC.

SAU-800E/1900E 12V BATTERY MANAGEMENT CIRCUIT



NO. 800-8000 REV. 1		DATE:		TIME:	
ORDERED BY: Y. S. FEE		QUANTITY: 2-1-88		(12V BATTERY MANAGEMENT CIRCUIT)	
DESIGNED BY: Y. S. CHEN		DATE:		REV:	
QUALITY CONTROL: DATE:		D		770-000-0028	
RELEASE:		RELEASED BY:		1	
FILE:		FILE: 2		3	

SAU-800E/1900E TEL-LINE INTERFACE & CID SCHEMATIC



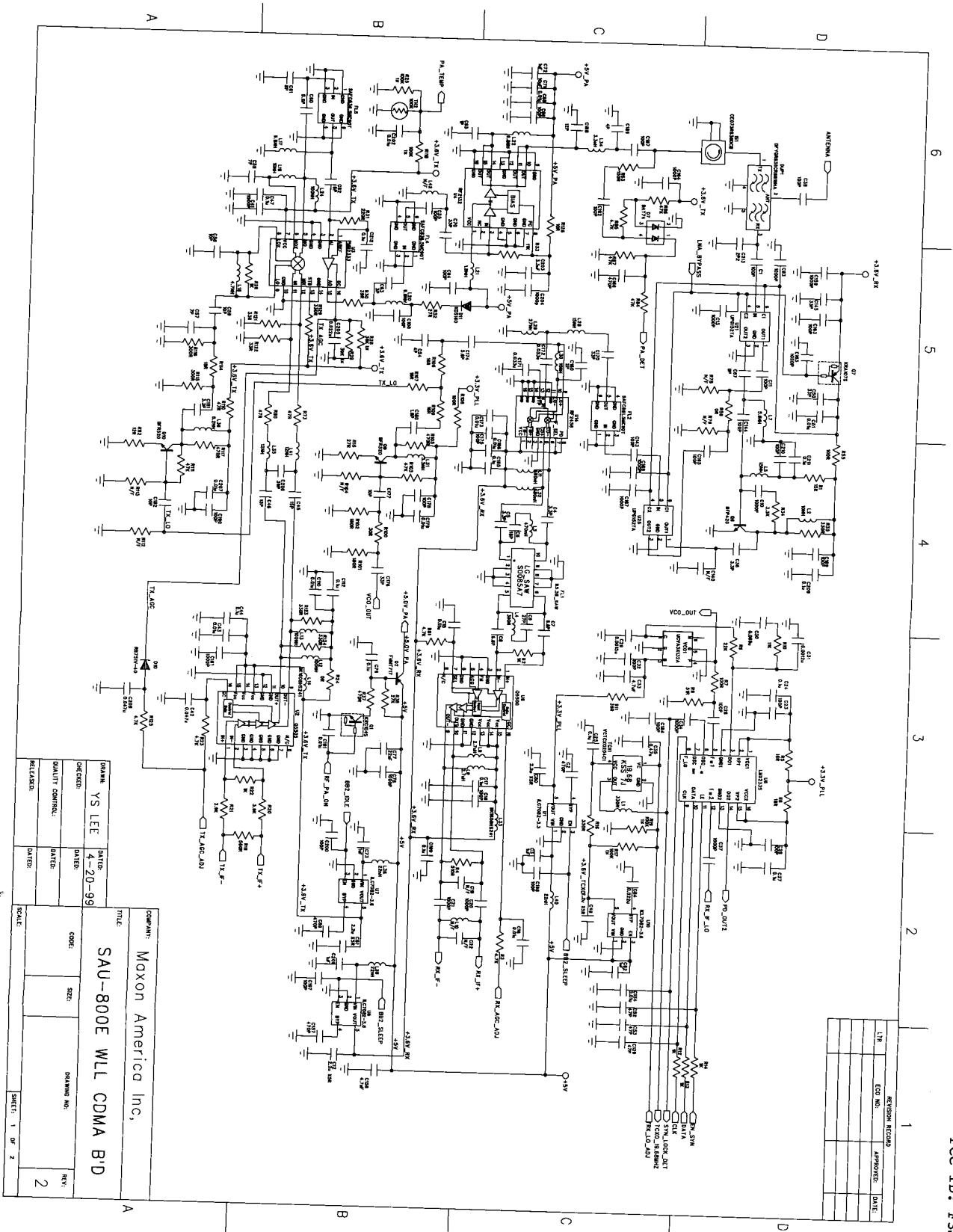
BO	BI	OZ	BR
1	1	1	1
1	0	1	1
1	1	0	1
1	0	0	1
0	0	0	1
1	1/0	1	0

OUTPUT SIGNALS:

44-71000-0000 (POT. ADDRESS/PO BOX ADDRESS/CELL TERMINATION)
 (See PAGES 007-0000 (CALL ADDRESS OR CELL NUMBER))

CALLER-ID GENERATOR SCHEMATIC

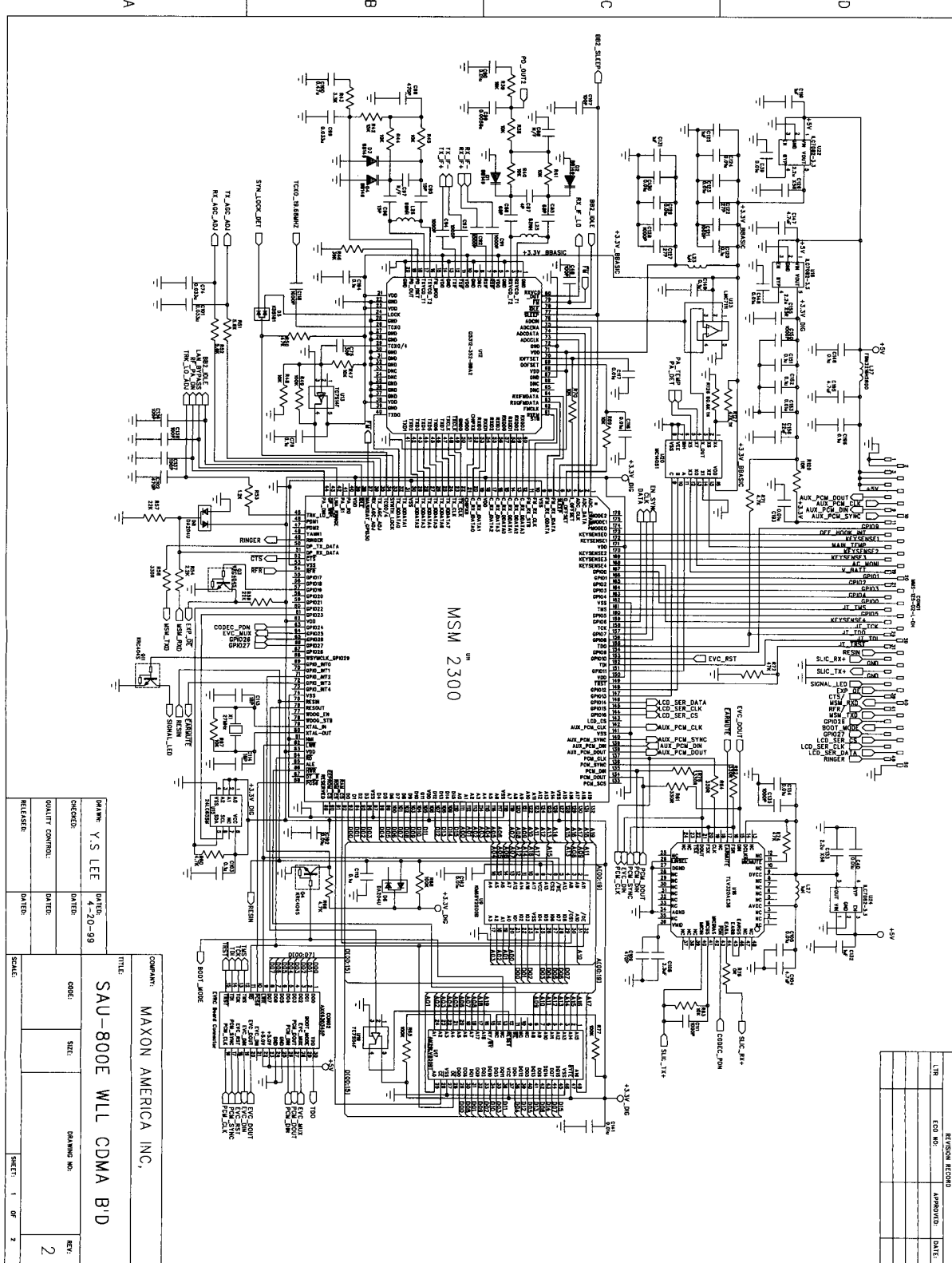
COMPANY		MAXON AMERICA, INC.			
TITLE		SAU-8006/19006 (TEL.-LINE INTERFAC & CID CIRCUIT)			
DESIGN REV. 1	DATE Y. S. LEE 5.5.78	ISSUED BY Y. S. LEE	REVISION NO.	DATE	BY
DESIGNED BY Y. S. CHOI	DATE 7-1-78	ISSUED BY Y. S. LEE	REVISION NO.	DATE	BY
QUALITY CONTROL	DATE	ISSUED BY	REVISION NO.	DATE	BY
PROJECT		SAU-8006/19006			
D		770-000-0028			
REV. 1		REV. 1			
SHEET 3 OF 3		SHEET 3 OF 3			



DRAWN		DATE	CHECKED		DATE	QUALITY CONTROL		DATE	RELEASE		DATE
YS LEE		4-20-99									
SAU-800E WLL CDMA B/D											
SCALE											
SHEET 1 OF 2											

Maxon America Inc.

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



COMPANY					
MAXON AMERICA INC.					
TITLE					
SAU-800E WLL CDMA BID					
DRAWN Y.S LEE	DATED 4-20-99	CHECKED	DATED	DESIG	SZL:
QUALITY CONTROL:	DATED:				
RELEASED	DATED:				
SCALE					
		DRAWING NO.		REV.	
				2	
		SHEET		1 OF 2	