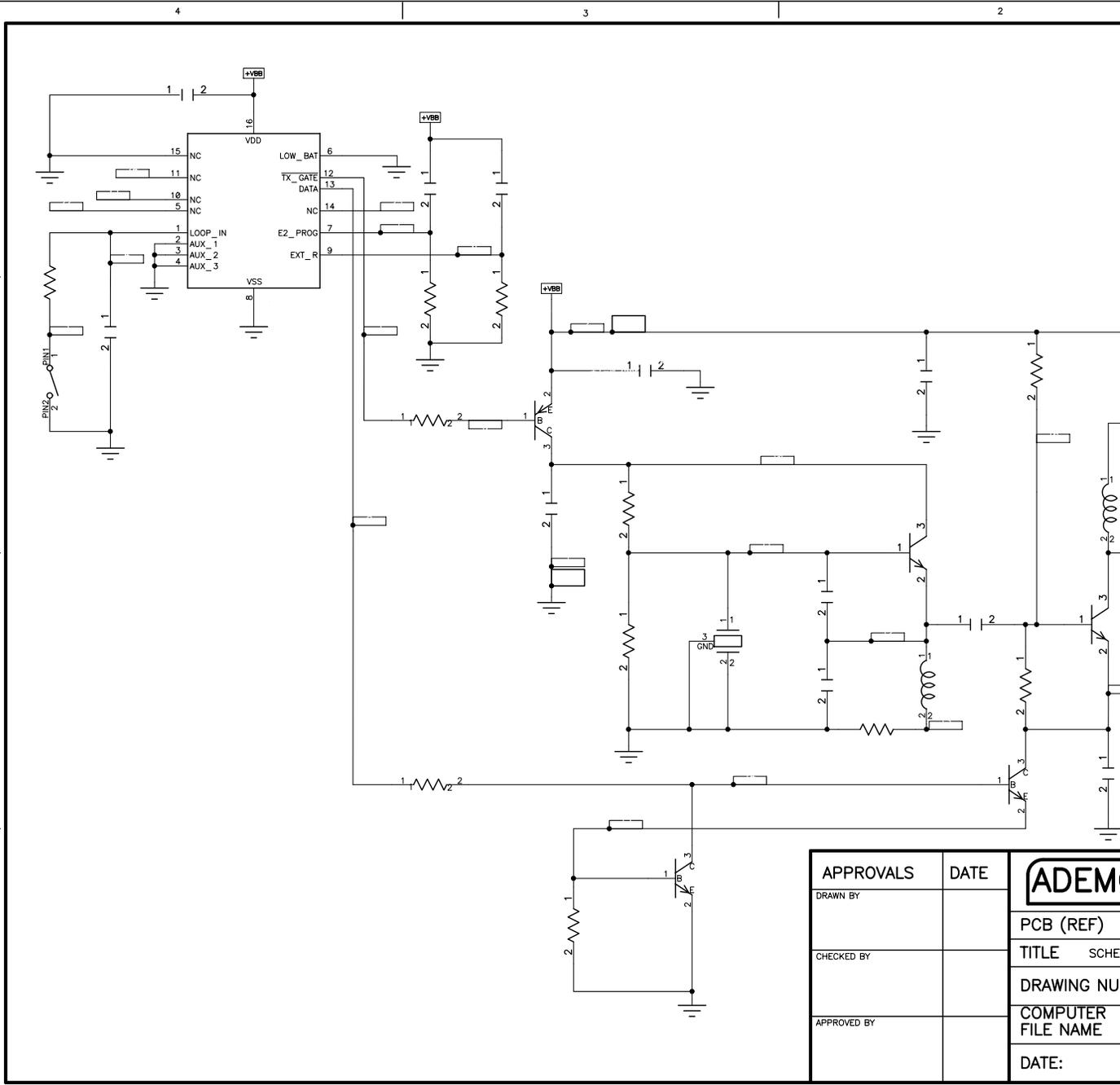


SECTION 2.1033(b) (4) Schematic Diagram.

Please see the next page...



ASSY REV	DESCRIPTION	APPROVED	DATE
A	RELEASED TO PROTOTYPE AND PRODUCTION.		11-17-93 AKT
A1	ECN3697 C17 WAS 1.0PF, C18 WAS 10PF, C11 WAS 8.2PF, *C* C20 TO 100PF.		2-02-94
B	ECN3916 U1 WAS N5421.		11-03-94
C	ECN11750 R13 WAS N80-270, C17 WAS N70-2R2, C20 WAS N71-101, C19 AND C13 WERE N71-100, *D* C18 AND *A* R15 (N80-000), *D* R11.		5-11-95
D	ECN12766 C17 WAS N71-3R9-1.		
E	ECN17888 *D* C1, C5, C6, R4, R5, & CHN. U1 TO K3622-16.		03-26-01 RO.
F	ECN22805 CHN. U1 TO K5618-16.	RB.	03-08-02
G	ECN25236 CHN. U1 TO K5985-16.	RB.	04-23-02
H	ECN26730 *A* ES05800	RB.	03-03-03
J	ECN28427 N80-104 CHN. TO N80-104LF.	RB.	03-28-05
K	ECN28423 N80-820 CHN. TO N80-820LF.		
L	ECN28421 N80-152 CHN. TO N80-152LF.		

NOTE: X= NOT STUFFED IN PCB.

APPROVALS	DATE	ADEMCO		165 EILEEN WAY SYOSSET, NEW YORK 11791	
DRAWN BY		PCB (REF)		PCB (REF) : N6328/REV. B	
CHECKED BY		TITLE		SCHEMATIC OF SLIMLINE TX	
APPROVED BY		DRAWING NUMBER		SA5818	
		COMPUTER FILE NAME		SA5818.SCH	
DATE:		3-11-1992		SHEET 1 OF 1	