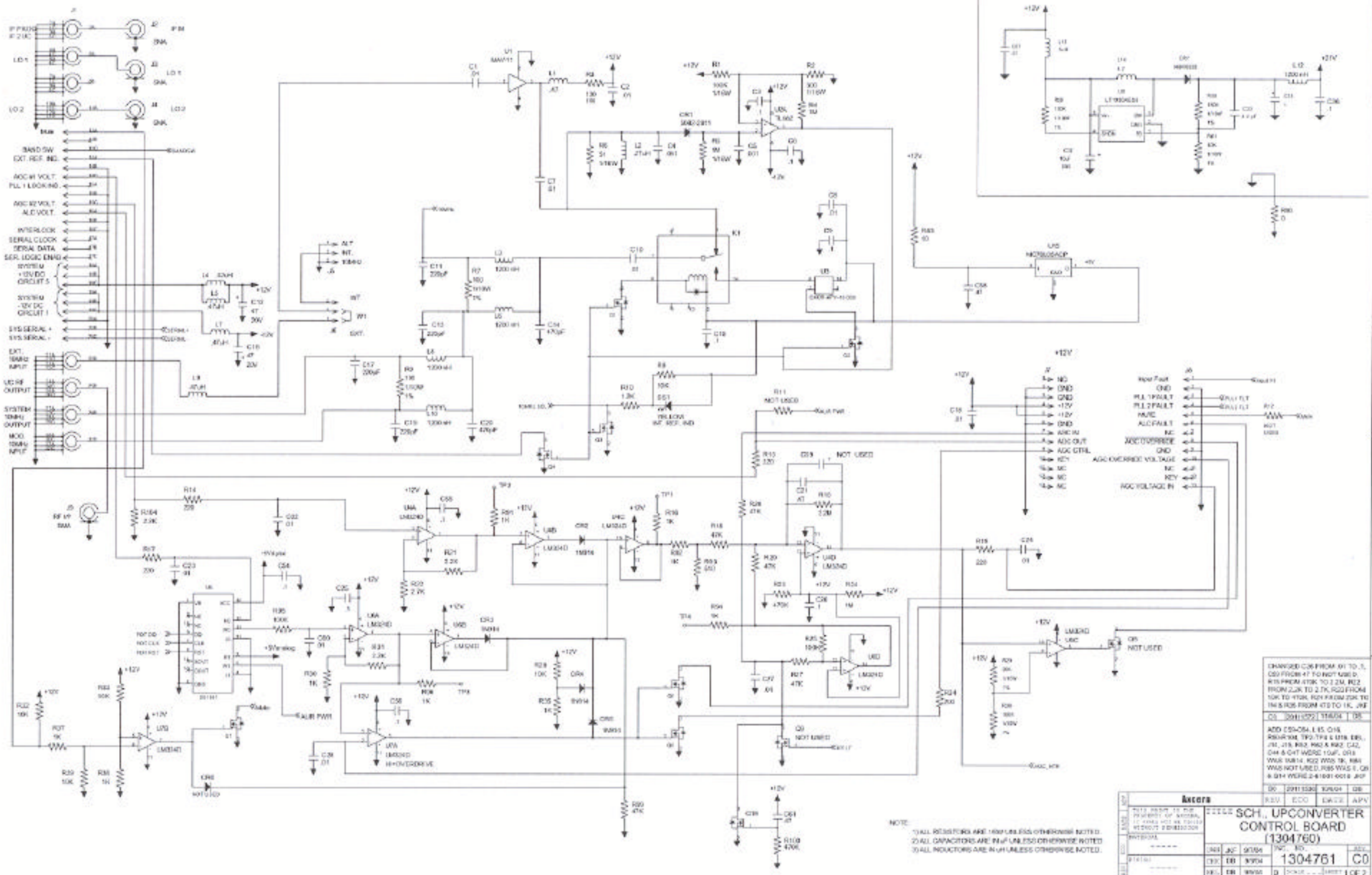
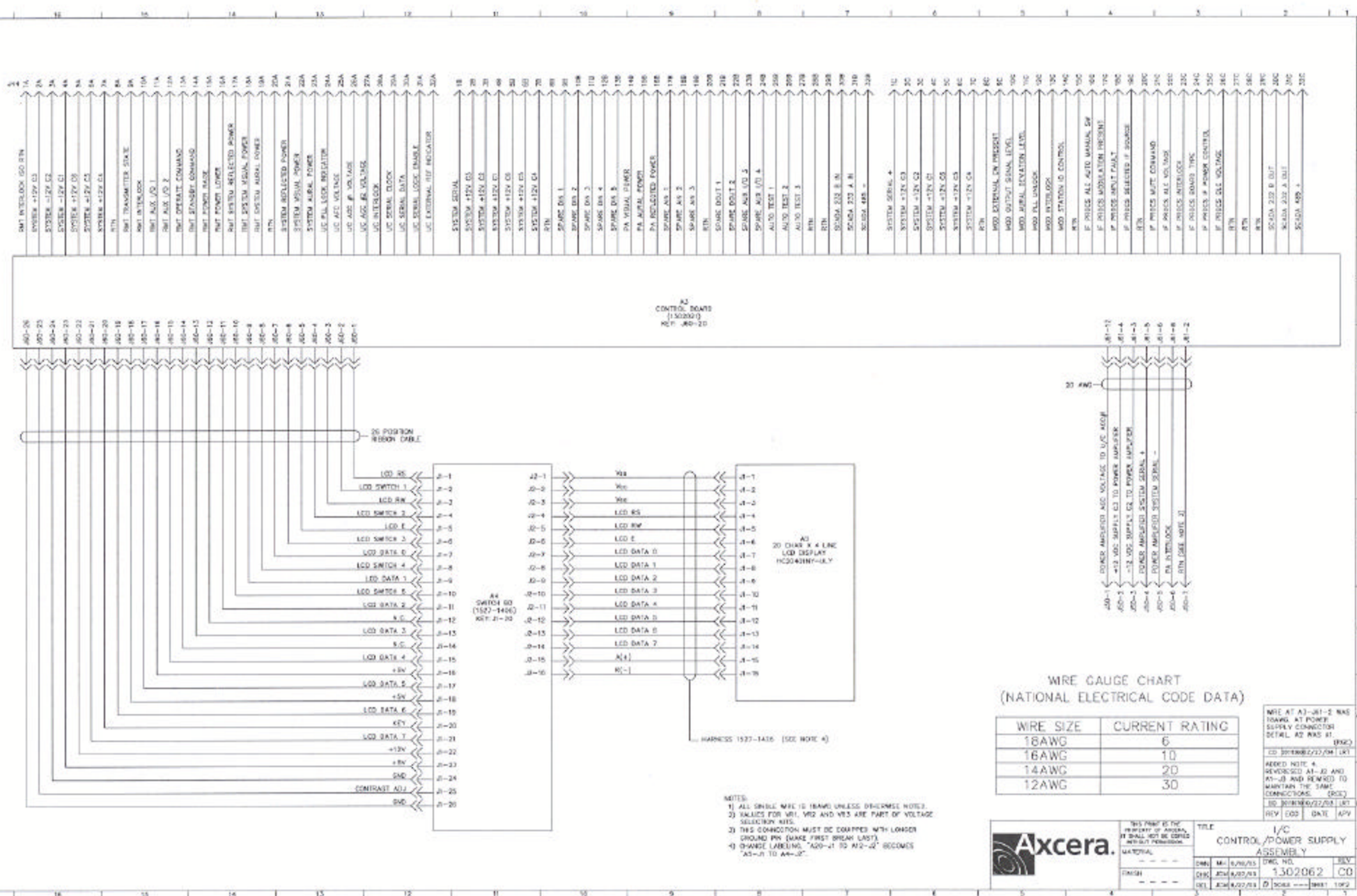


Access THIS GROUP IS THE PROPERTY OF ACCESS. IT MAY NOT BE USED WITHOUT PERMISSION OF ACCESS.		REV	ECO	DATE	APP
TITLE		SCH. L-BAND			
PROJECT		PLL BOARD, LX			
DRAWING		(1303846)			
DATE	BY	21/6/94	000	30	
17/1/93	CHD	60/93	1303848	F0	
DATE	BY	4/9/90			
		PAGE 2 OF 2			



NOTE:
1. ALL RESISTORS ARE 1/4W UNLESS OTHERWISE NOTED.
2. ALL CAPACITORS ARE IN μ F UNLESS OTHERWISE NOTED.
3. ALL INDUCTORS ARE IN μ H UNLESS OTHERWISE NOTED.

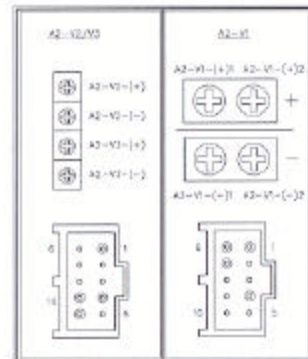
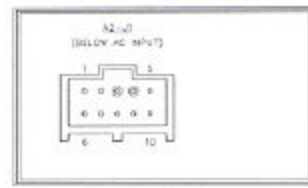
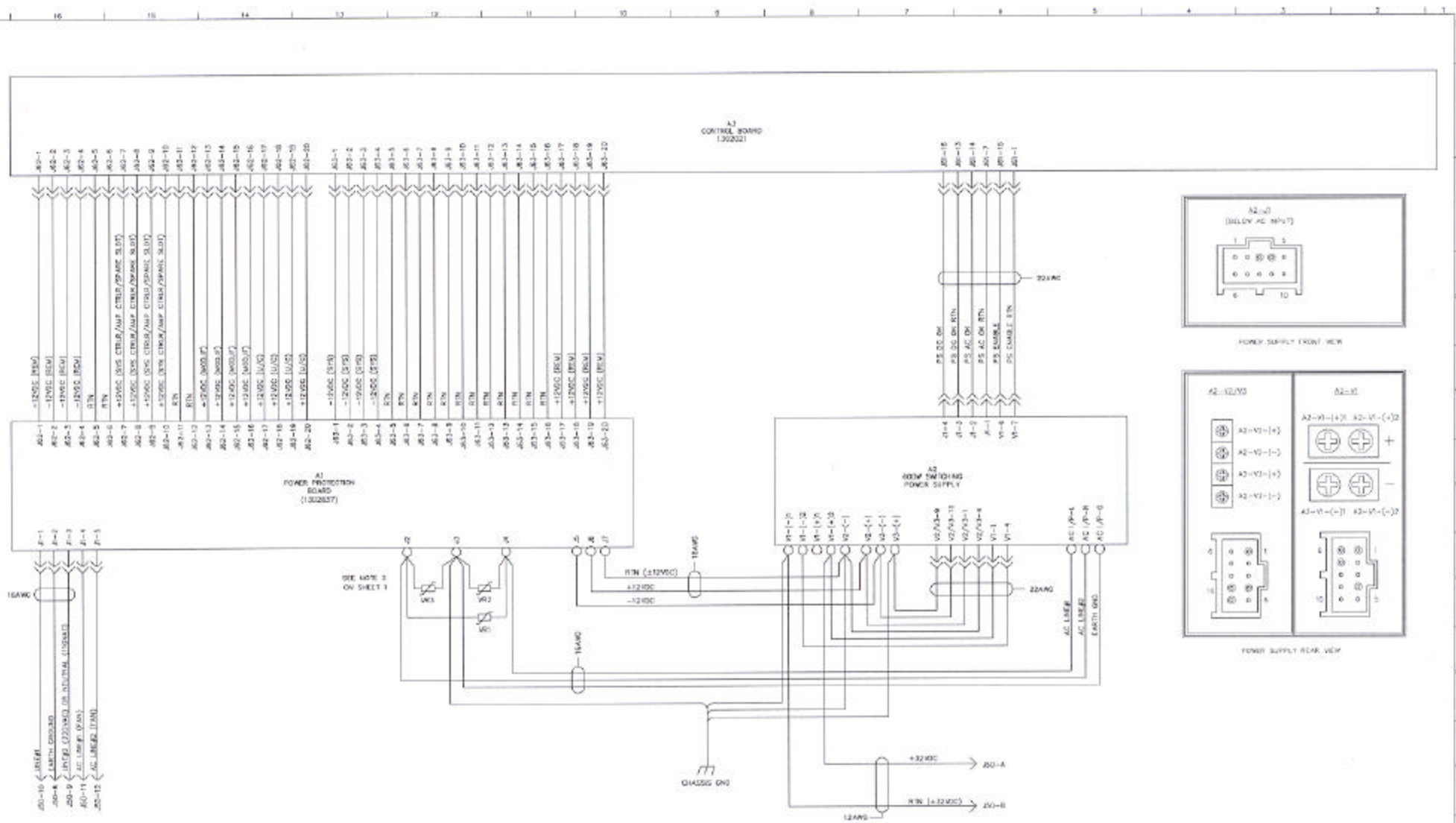
Ancora			
REV	ECO	DATE	APPV
1	1	1/1/80	APV
SCH. UPCONVERTER CONTROL BOARD (1304760)			
REV	ECO	DATE	APPV
1	1	1/1/80	APV
1304761 C0			
D			



WIRE SIZE	CURRENT RATING
18AWG	6
16AWG	10
14AWG	20
12AWG	30

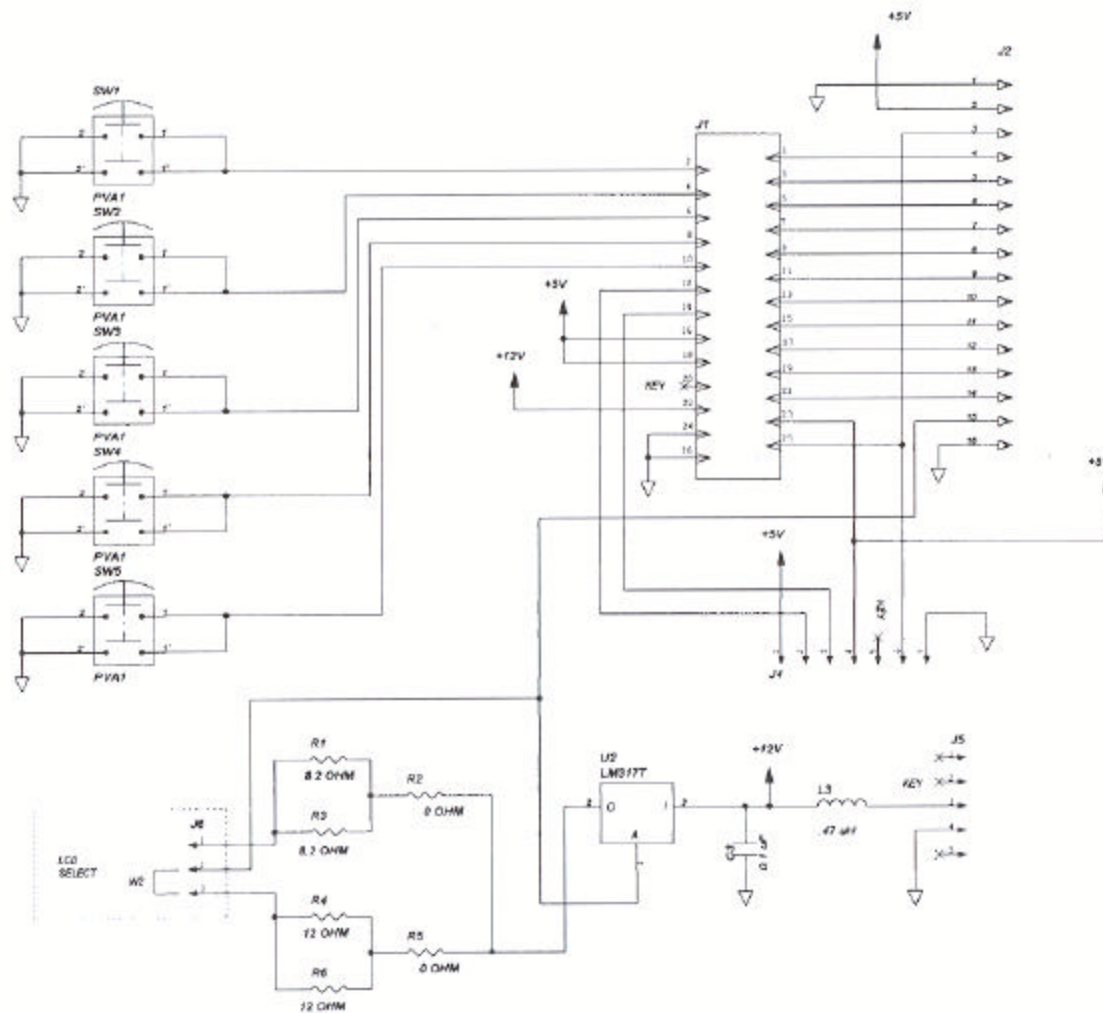
NOTE AT A3-J61-2 WAS TOWING AT POWER SUPPLY CONNECTION DETAIL A2 WAS AT.	(PAGE)
CD 20080606/12/04 UK1	
ADDED NOTE 4. REWORKED A1-J2 AND A1-J3 AND REMOVED TO MAINTAIN THE SAME CONNECTIONS. (PAGE)	
SD 20080606/12/04 UK1	
REV CDS DMS APV	

I/C	
L/POWER SUPPLY	
ASSEMBLY	
DWG. NO.	REV.
1302062	C0
D SCALE --- 1:1000 10F2	



REV	DO	DATE	APP
1	001	13/02/2021	CO

		CONTROL/POWER SUPPLY ASSEMBLY
MATERIAL	QTY	UNIT
1302021	1	PCBA
REVISION	DATE	BY
1302021	13/02/2021	CO

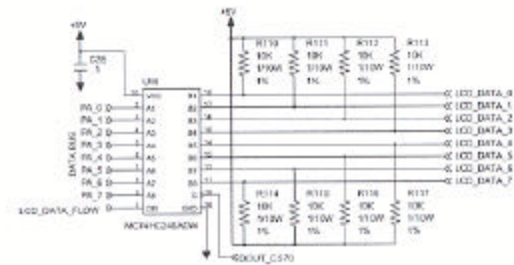
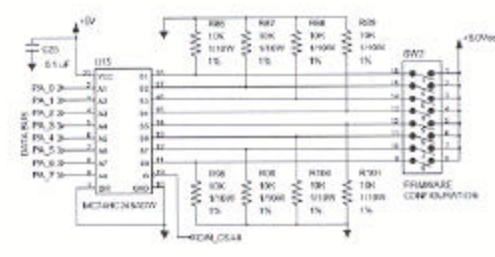
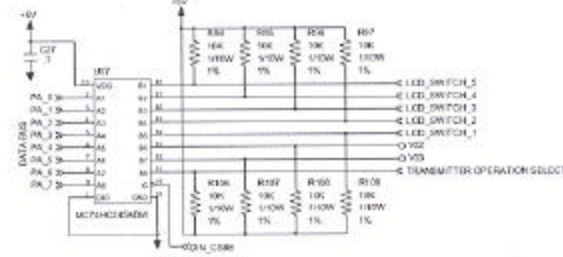
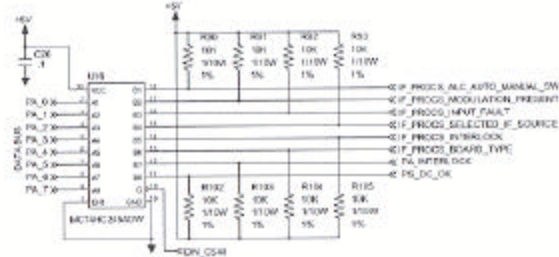
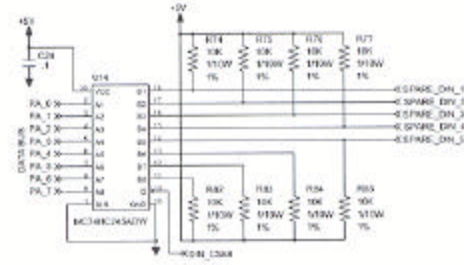
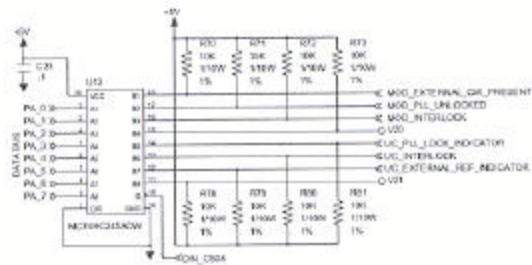


DELETED C1, C2, L1, L2, U1, J3, & W1, MOVED W2 FROM J6-1, 2 TO J6 -2, 3. JKF			
3	8603	11/2/96	8/1/96
AT J2 W2 WAS W1. (TMY)			
2	8424	9/29/96	JCM
SWITCHED PINS 1 & 2 OF U2 (TMY)			
1	8368	8/27/96	RAS
REV	ECN	DATE	APV

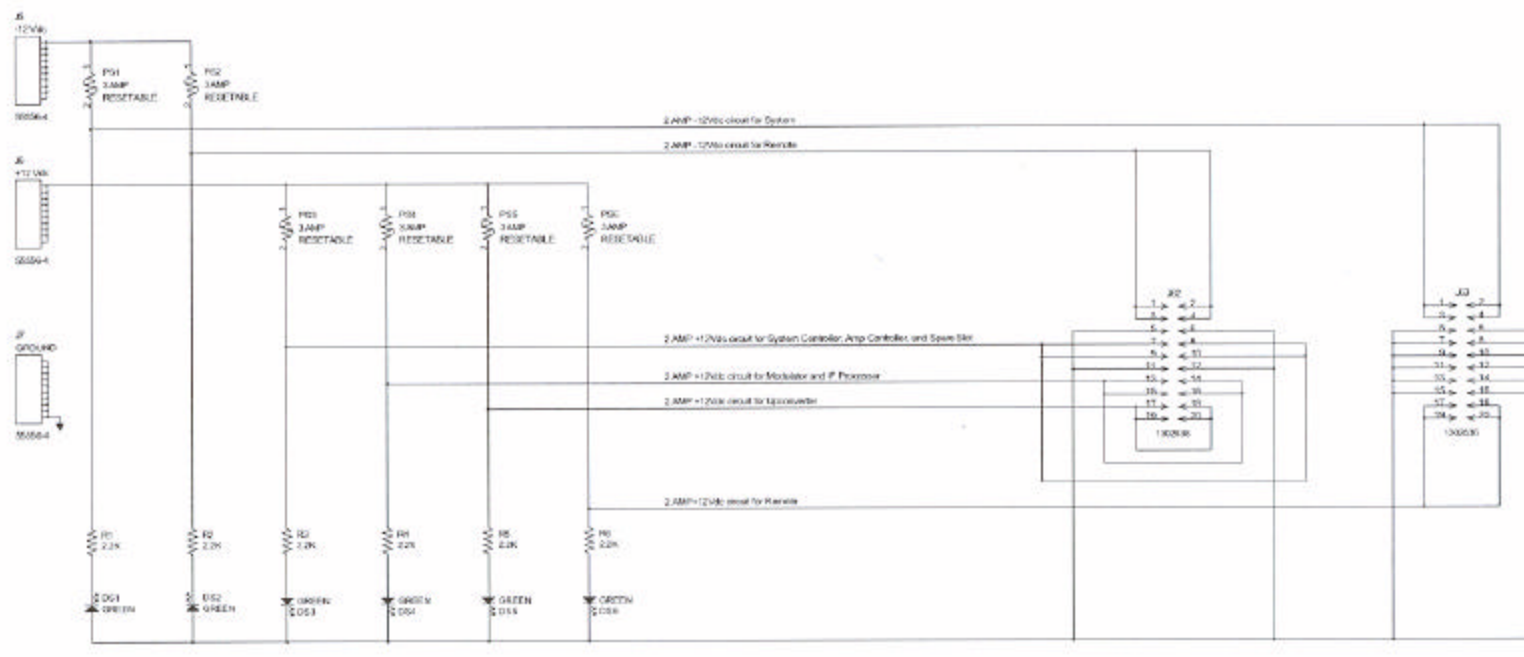
ITS CORPORATION

REV	ECN	DATE	APV
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MATERIAL -----			
FINISH -----			

TITLE SCHEMATIC SWITCH BOARD (1527-1406)			
DWN	DLM	6/3/96	DWG NO
CHK	RAS	6/14/96	1527-3406
REL	RAS	6/14/96	B SCALE --- SHEET 1 OF 1
REV		3	



Ancora		REV	ECO	DATE	APV
TAYLOR SCH. CONTROL BOARD, EXCITER, PIONEER SERIES (1302021)					
DATE: 1302021					
DRAWN: 1302021					
CHECKED: 1302021					
APP. 1302021					
REV. 1302021					
ECO. 1302021					
DATE: 1302021					
DRAWN: 1302021					
CHECKED: 1302021					
APP. 1302021					
REV. 1302021					
ECO. 1302021					
DATE: 1302021					
DRAWN: 1302021					
CHECKED: 1302021					
APP. 1302021					
REV. 1302021					
ECO. 1302021					
DATE: 1302021					
DRAWN: 1302021					
CHECKED: 1302021					
APP. 1302021					
REV. 1302021					
ECO. 1302021					
DATE: 1302021					
DRAWN: 1302021					
CHECKED: 1302021					
APP. 1302021					
REV. 1302021					
ECO. 1302021					
DATE: 1302021					
DRAWN: 1302021					



4. Track without 1.54 inch minimum top leg and bottom of board shall be used to connections to J1, J2, J3, J4.

5. Track without 1.54 inch minimum top of board shall be used to connections to Z5 and Z6.

6. Track without 1.06 inch minimum top of board to connections to K2 and J10.

7. Track without 1.02 inch minimum top shall be used to connections between LEDs and resistors.

8. Board BOM must be the following items added to those reported in Board BOM:

Part Number	Qty	Description
12171	4	Pin Dia. PG 80 HxL 10 Amp

MATERIAL NUMBER
1302007 PIONEER, POWER PROTECTION
1302008 PCL, PIONEER, PWR PROTECT
1302009 SCH, PIONEER, PWR PROTECT
1302010 STCN CL FOR 1302000

Access		REV	EOO	DATE	AMV
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DATE	TIME	USER	REV	NO	SEC
PERIOD	-----	CRK	REV	50960	1302839
		CRK	REV	50960	AO
		CRK	REV	50960	AO

