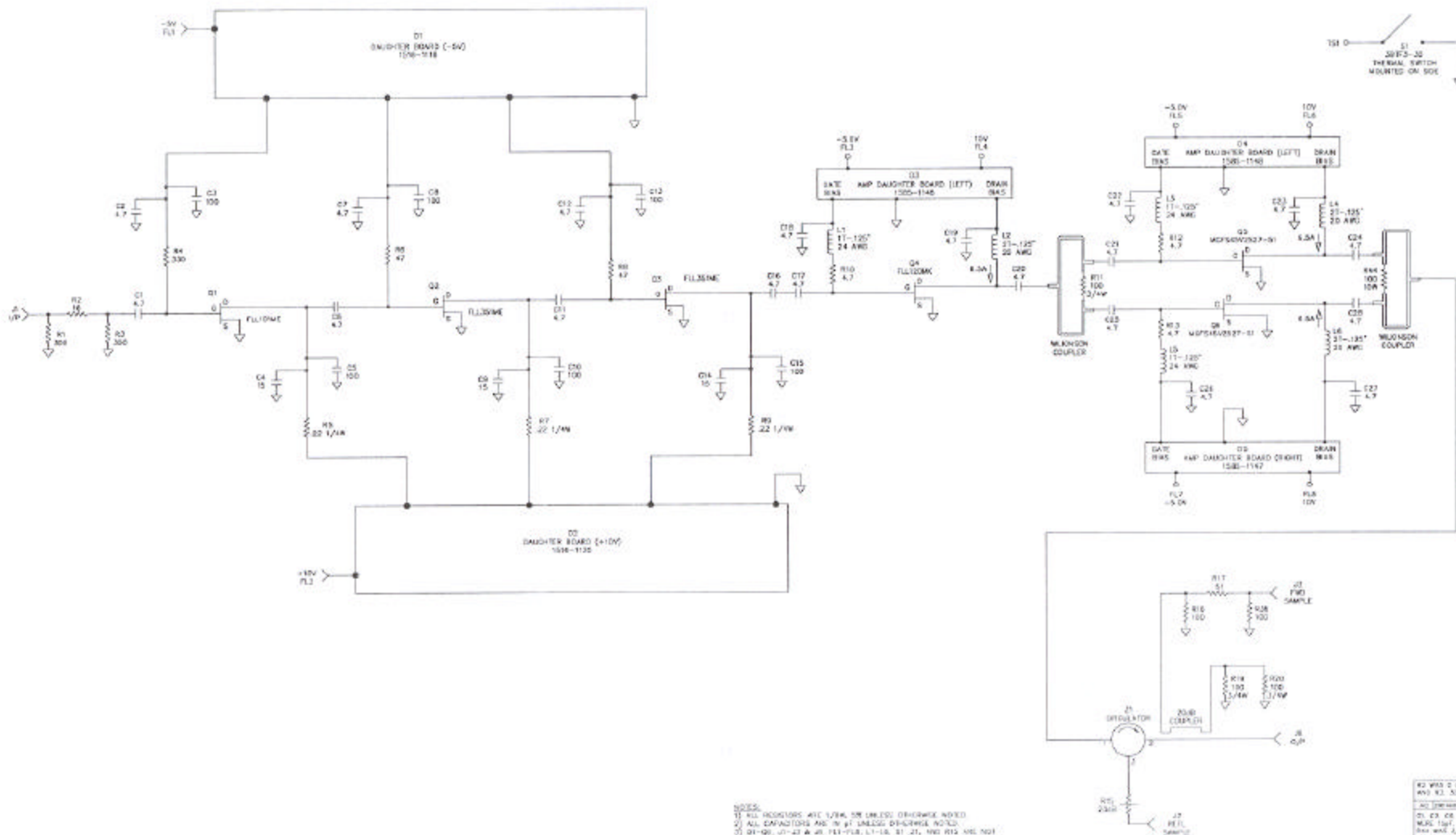
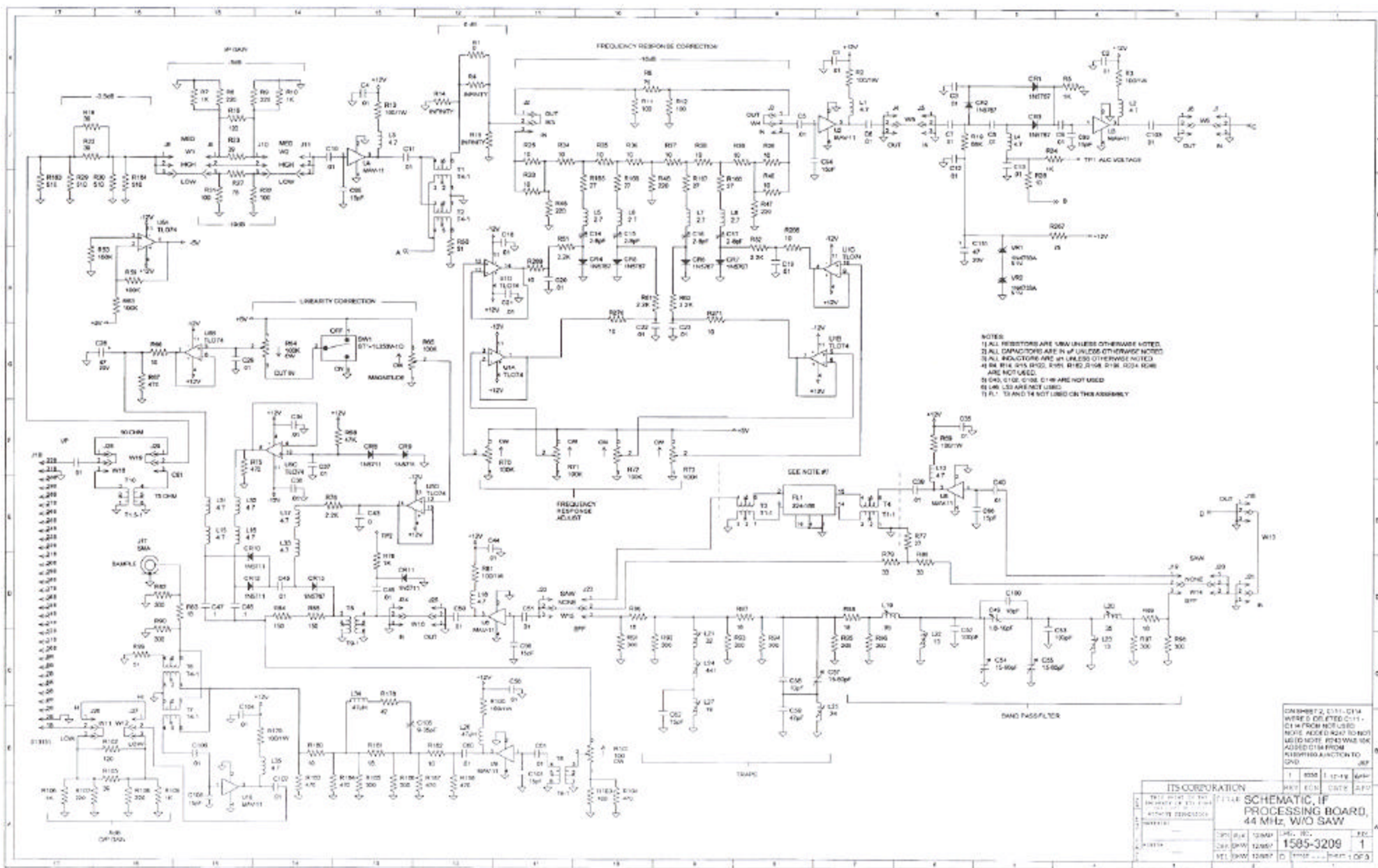


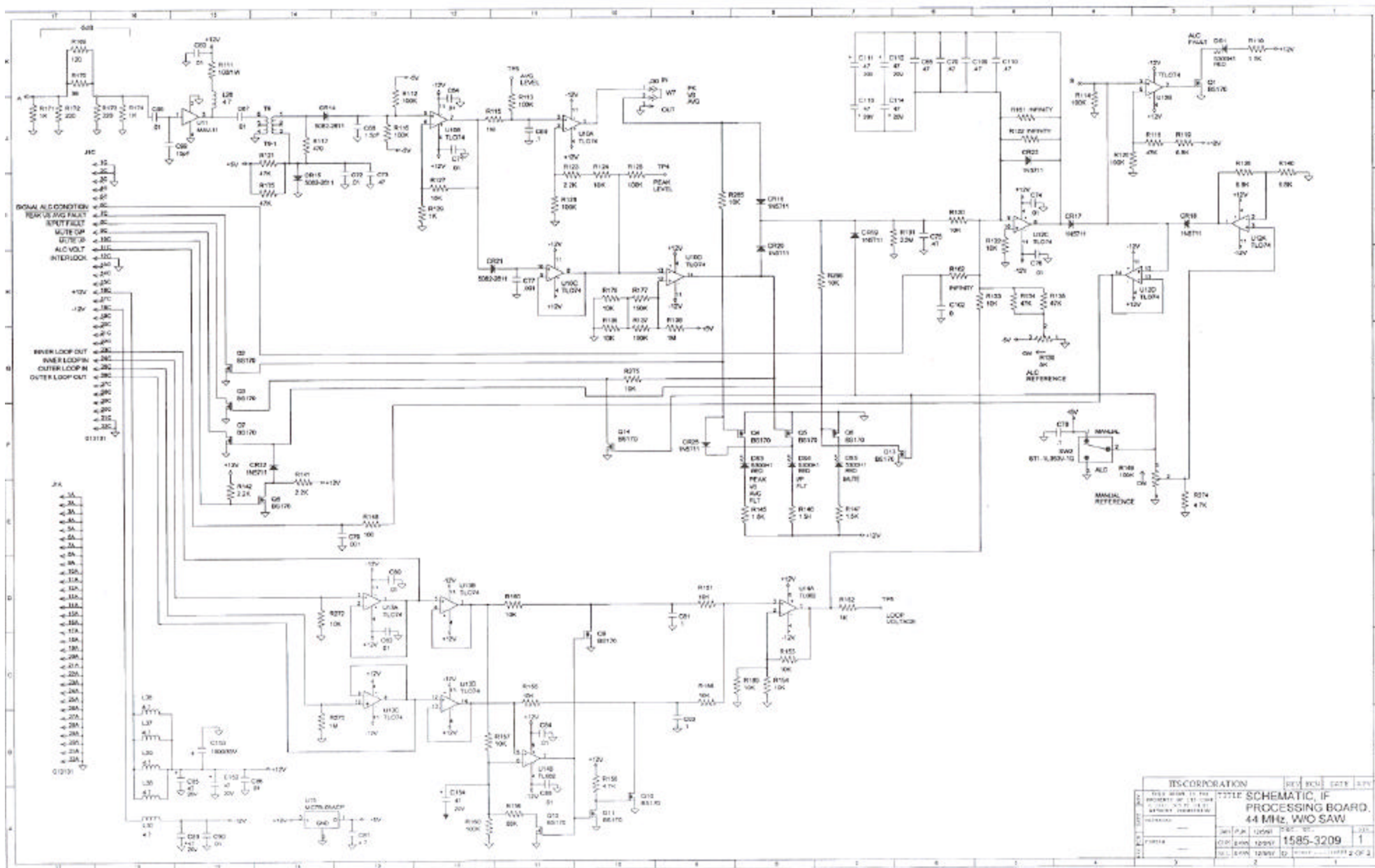


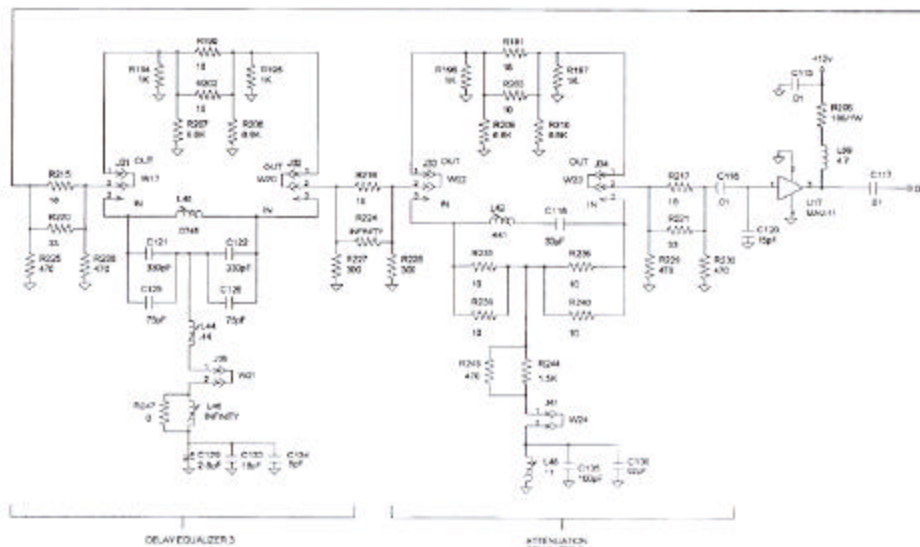
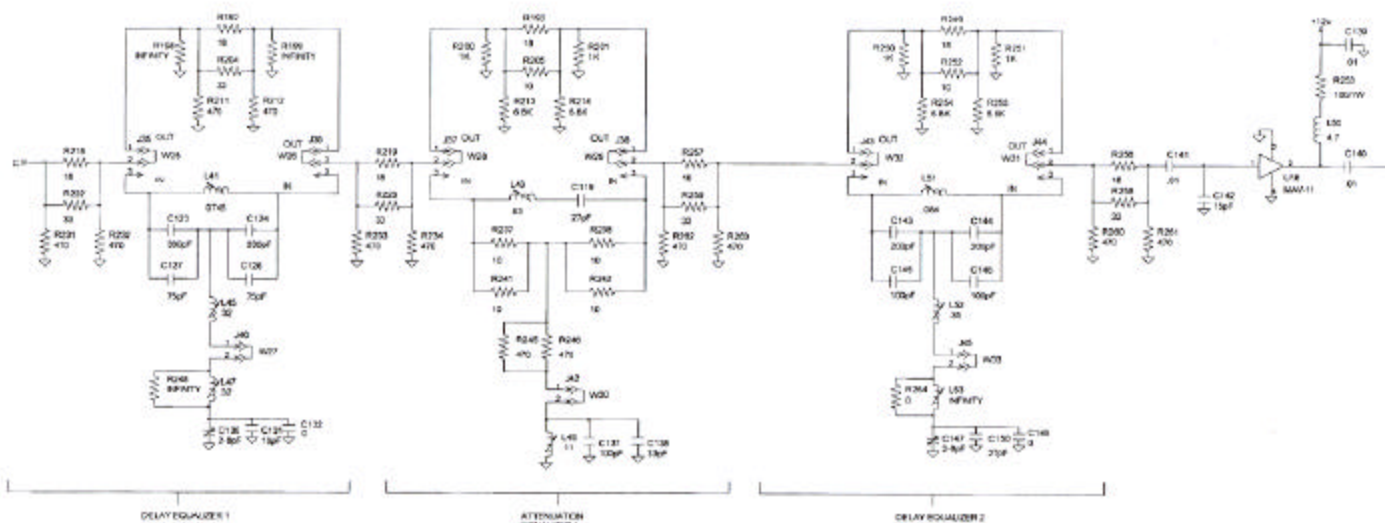
Q1 Q2 Q3 Q4 Q5 Q6
R1 R2 R3 R4 R5 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17
C1 C2 C3 C4 C5 C6 C7 C8 C9 C10 C11 C12 C13 C14 C15
L1 L2 L3 L4
S1
J1 J2 J3
Z1

Recommendations			
1	1058-1132	1055-1145	1055-1145
2	1058-1132	1055-1145	1055-1145
3	1058-1132	1055-1145	1055-1145
4	1058-1132	1055-1145	1055-1145
5	1058-1132	1055-1145	1055-1145
6	1058-1132	1055-1145	1055-1145
7	1058-1132	1055-1145	1055-1145
8	1058-1132	1055-1145	1055-1145
9	1058-1132	1055-1145	1055-1145
10	1058-1132	1055-1145	1055-1145
11	1058-1132	1055-1145	1055-1145
12	1058-1132	1055-1145	1055-1145
13	1058-1132	1055-1145	1055-1145
14	1058-1132	1055-1145	1055-1145
15	1058-1132	1055-1145	1055-1145
16	1058-1132	1055-1145	1055-1145
17	1058-1132	1055-1145	1055-1145
18	1058-1132	1055-1145	1055-1145
19	1058-1132	1055-1145	1055-1145
20	1058-1132	1055-1145	1055-1145

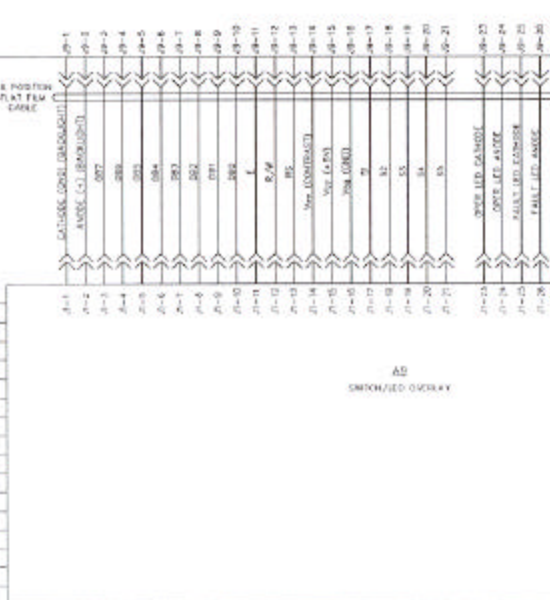
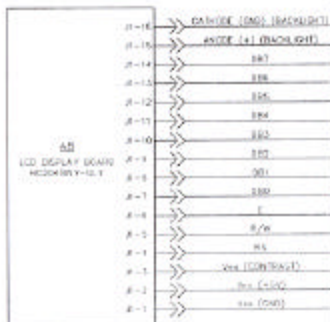
SCH. 40W PEP
AMPLIFIER BD.
(2.5-2.7 GHz)

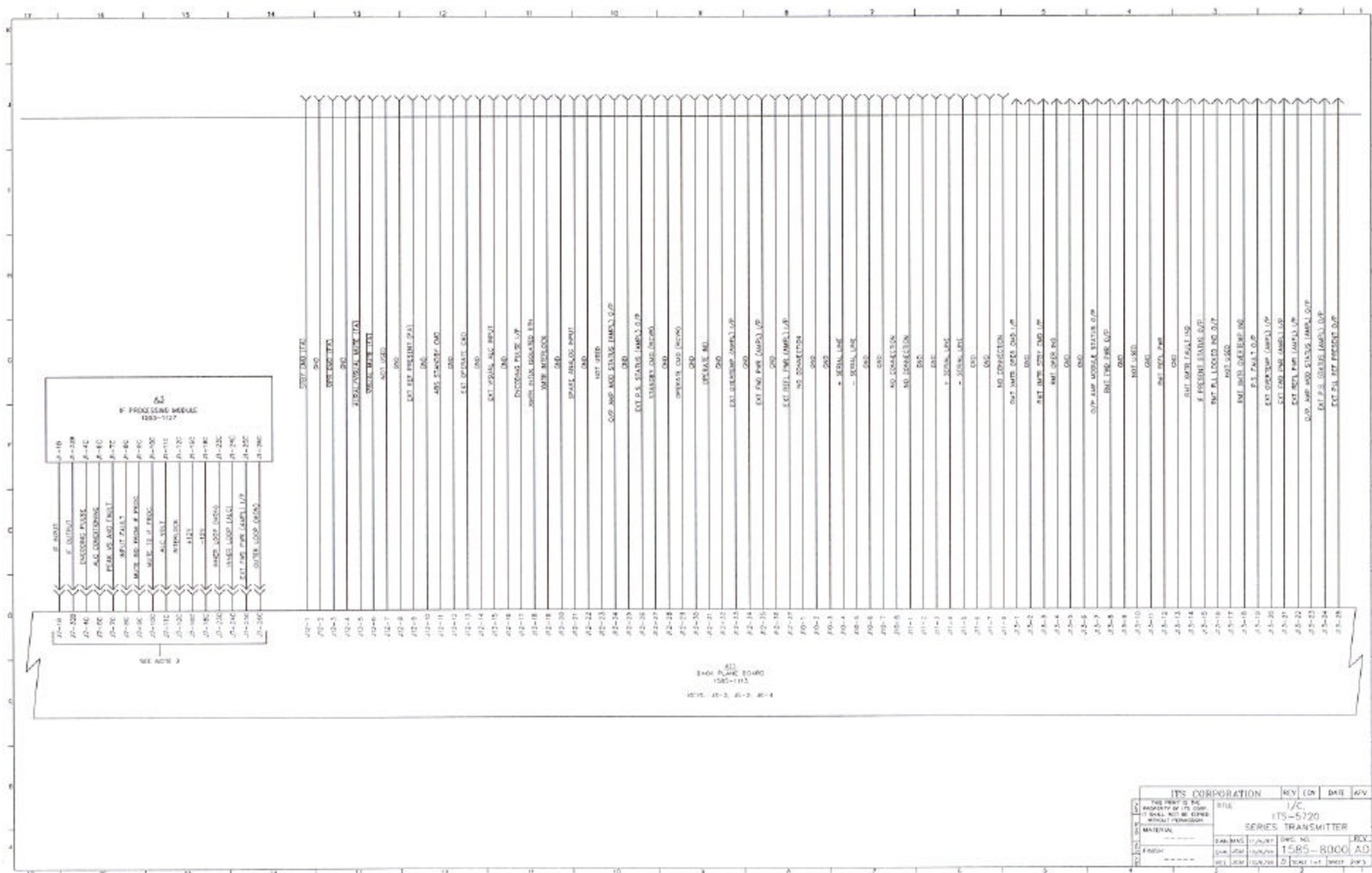


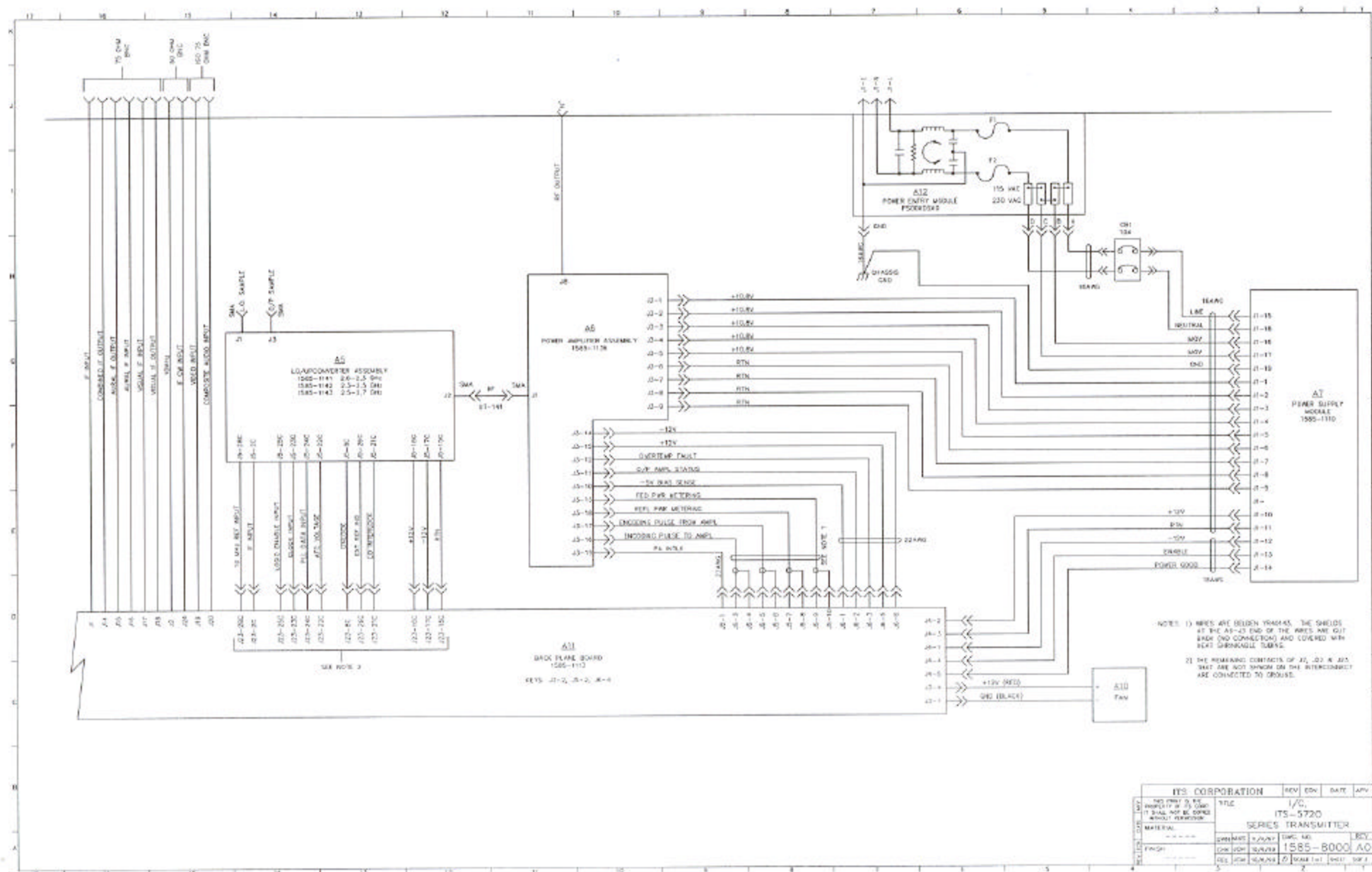


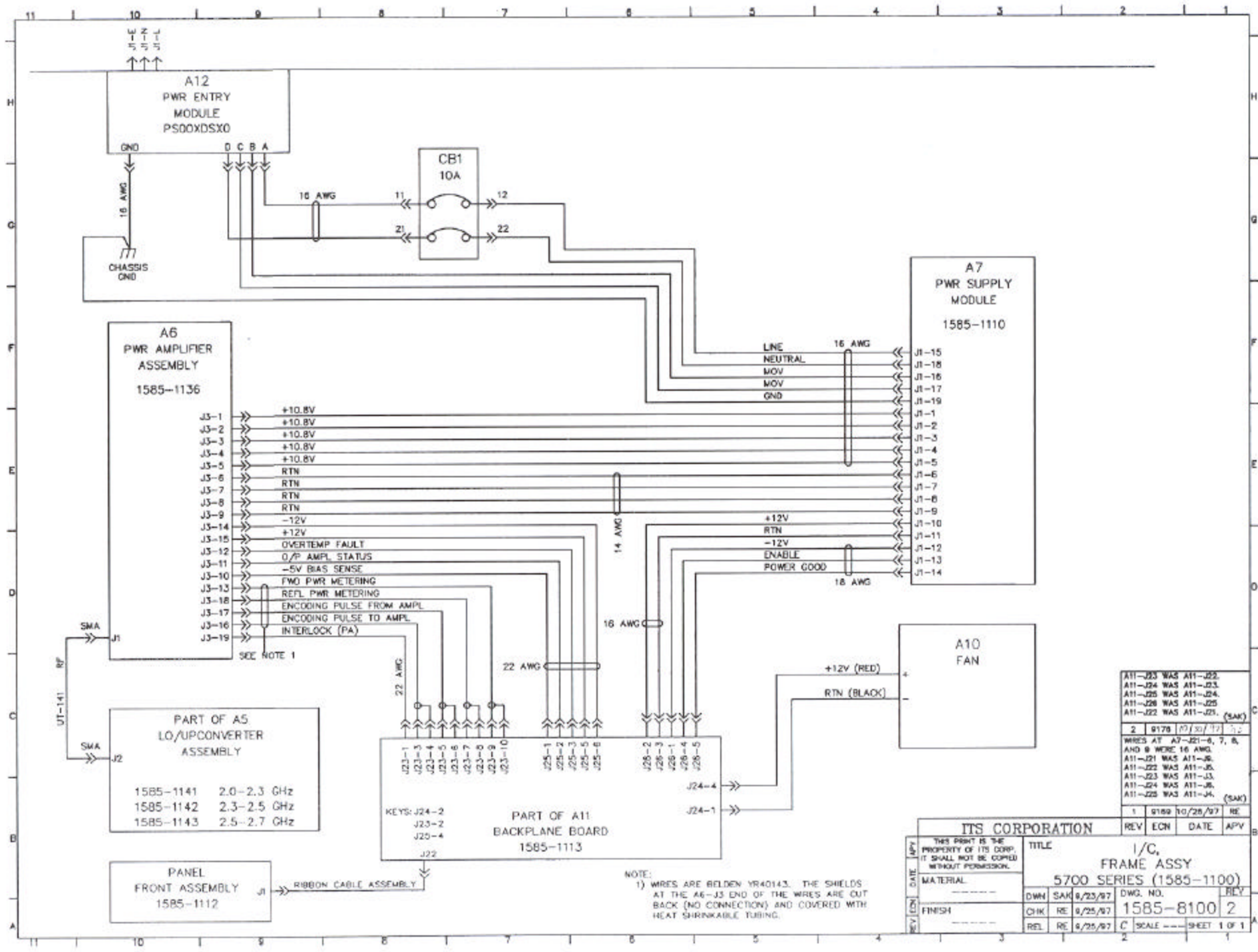


RSC CORPORATION				REV	DATE	APP
1585-3209				1	1985-11-11	1
TITLE SCHEMATIC, IF PROCESSING BOARD, 44 MHz, W/O SAW						
DESIGNED BY: J. J. JONES						
CHECKED BY: J. J. JONES						
APPROVED BY: J. J. JONES						
DATE: 1985-11-11						
FILE: 1585-3209						
PAGE: 1 OF 1						









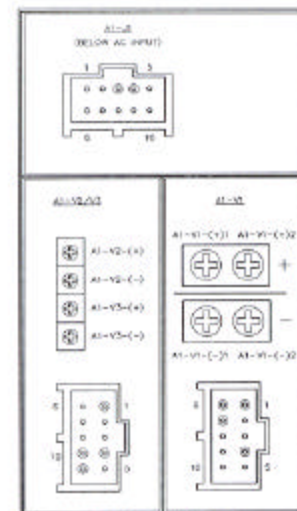
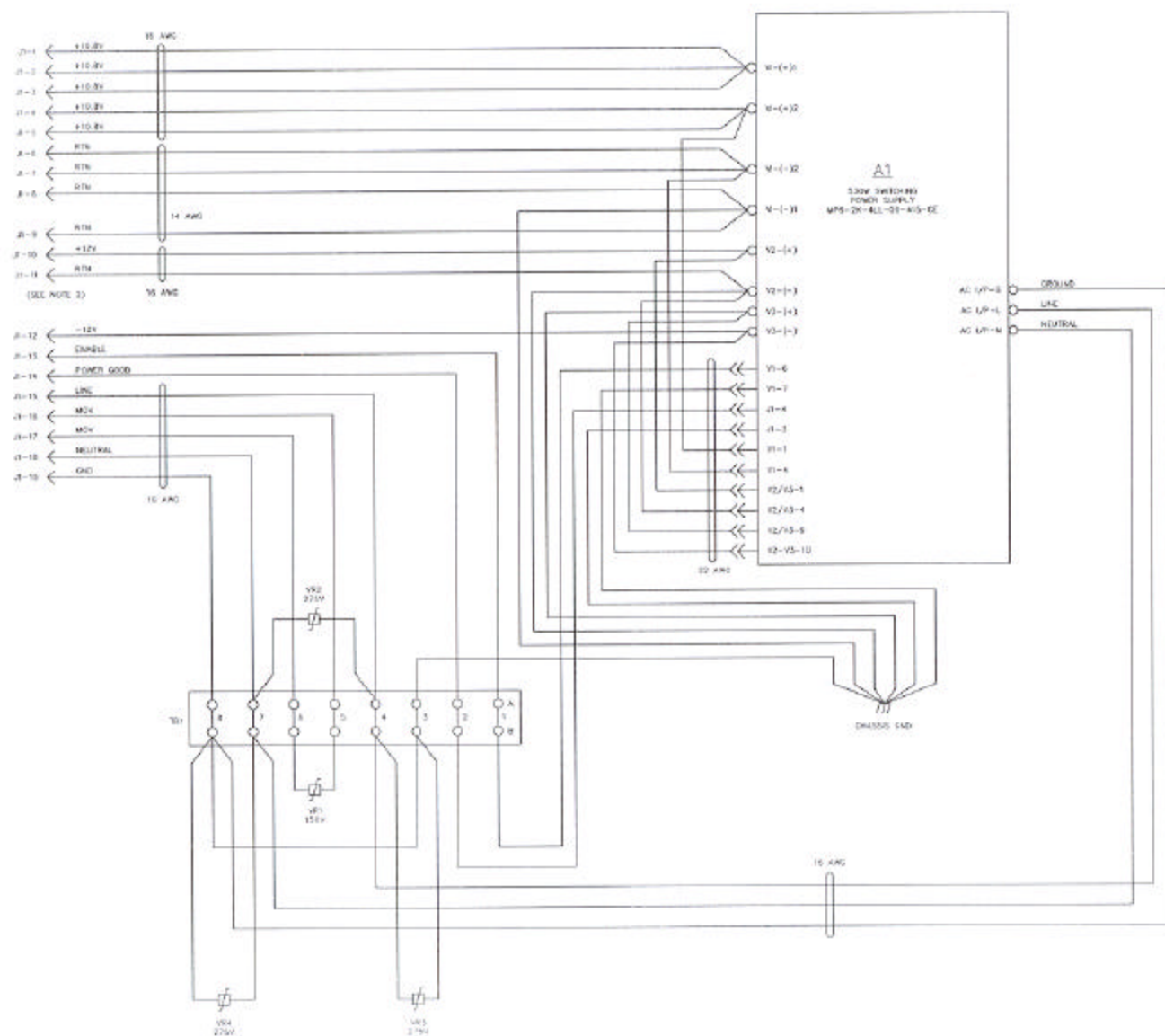
A11-J23 WAS A11-J22.
A11-J24 WAS A11-J23.
A11-J25 WAS A11-J24.
A11-J26 WAS A11-J25.
A11-J27 WAS A11-J26.
(SAK)

2 9178 10/28/97 10/28/97 10/28/97

WIRES AT A7-J21-6, 7, 8, AND 9 WERE 16 AWG.
A11-J21 WAS A11-J6.
A11-J22 WAS A11-J5.
A11-J23 WAS A11-J3.
A11-J24 WAS A11-J6.
A11-J25 WAS A11-J4.
(SAK)

ITS CORPORATION				TITLE		REV		ECN		DATE		APV	
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.				I/C, FRAME ASSY		REV		ECN		DATE		APV	
MATERIAL				5700 SERIES (1585-1100)		DWG NO.		REL		SCALE		SHEET 1 OF 1	
FINISH				DWG NO.		REL		REL		REL		REL	
REL				REL		REL		REL		REL		REL	
REL				REL		REL		REL		REL		REL	

A2
19 POSITION WIREMATE
CONNECTOR, RECTOPTICAL
201208-2



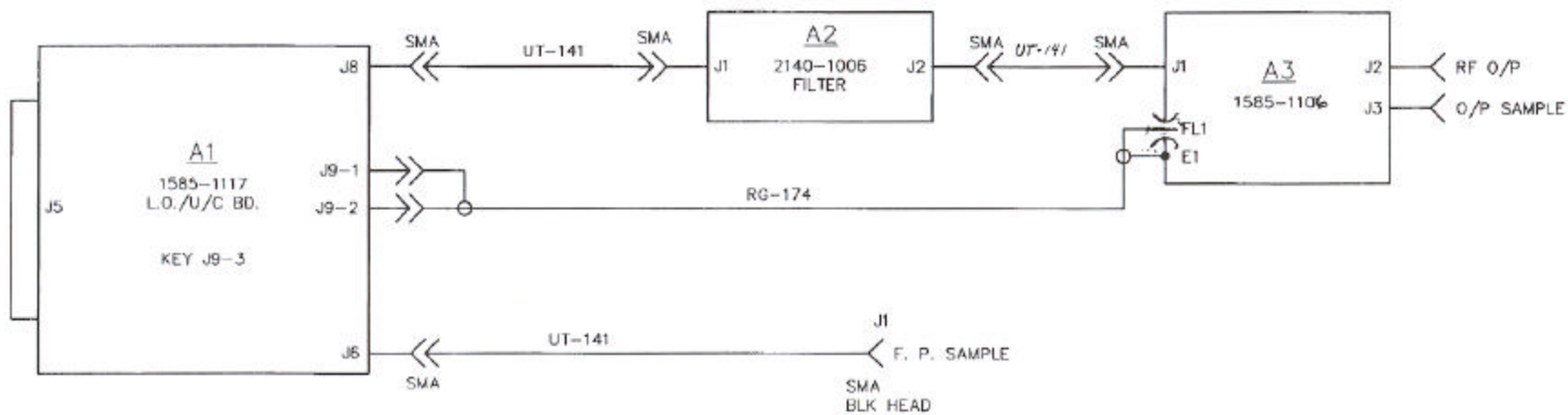
NOTE:
1) ALL SINGLE WIRE IS BARE UNLESS OTHERWISE NOTED.
2) 12-11-11 MUST BE COVERED WITH LOWVOLT GROUND PAIR (MAKE FIRST-DRIVE LAST)

ADDED 8 Wires AT
A1-P1-1 & 8 Wires
A1-P1-1, 4, 8 AND 10
ADDED A1-V2/V3
ILLUSTRATIONS. CHASD

2 10/2 10/2/10 10/2
CHANGED (4) 16 AMP
Wires TO 14 AMP AG
THANKS ADDED MSG
WIREING TO A1-V1
ACTUAL (WPS)

ITS CORPORATION
1/C
POWER SUPPLY
MODULE, 530W
REV EOM GAK ANS

1585-811012



ITS CORPORATION							REV	ECN	DATE	APV	
REV	ECN	DATE	APV	THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.		TITLE		I/C			
								L.O./U/C ASSY			
								2.5 - 2.7 GHz			
						MATERIAL					
REV	ECN	DATE	APV	FINISH		OWN	MAS	10/21/97	DWG. NO.	REV	
						CHK	gwb	11/2/97	1585-8143	0	
						REL	gwb	11/2/97	B	SCALE 1=1	SHEET 1 OF 1