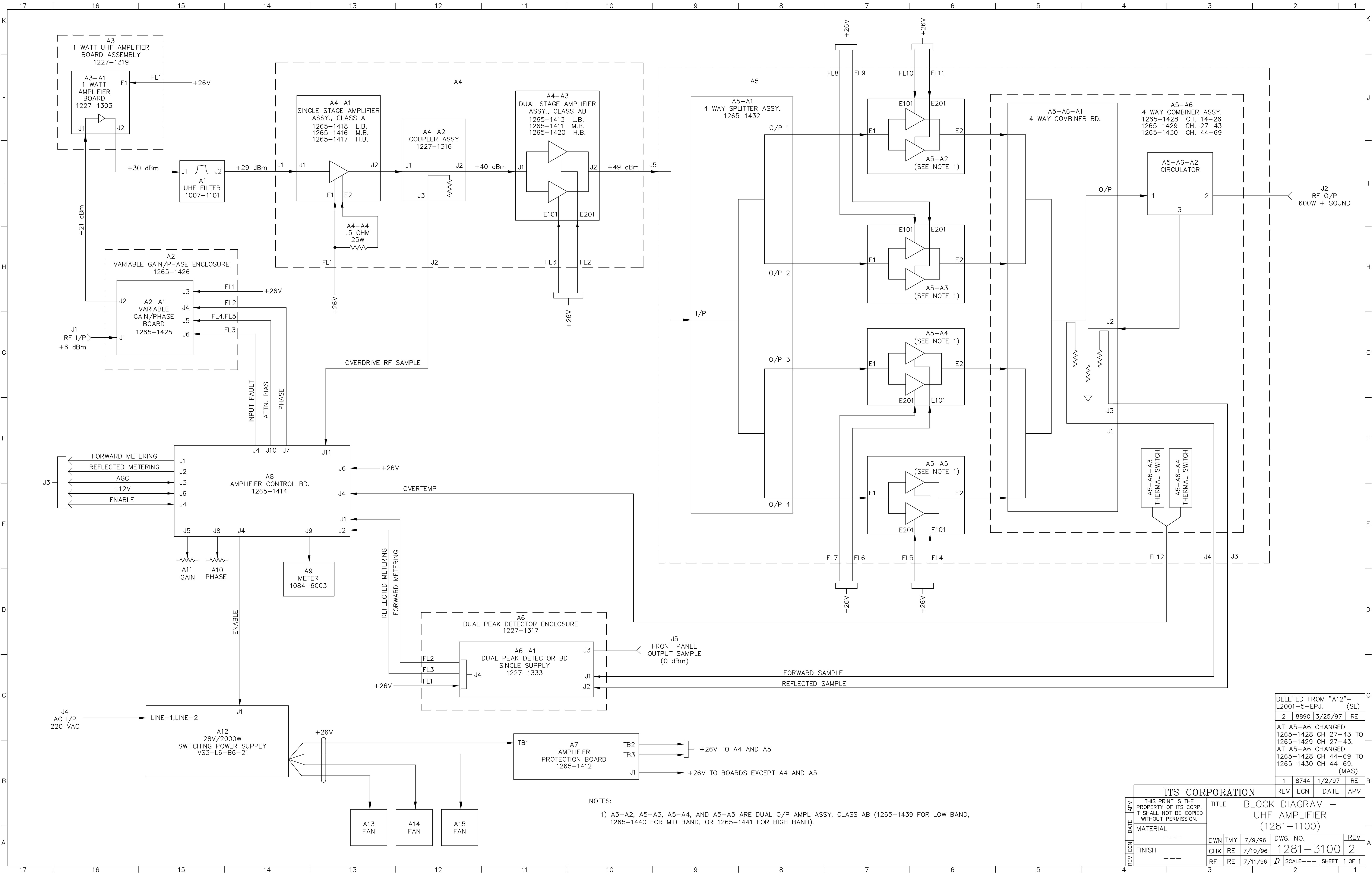
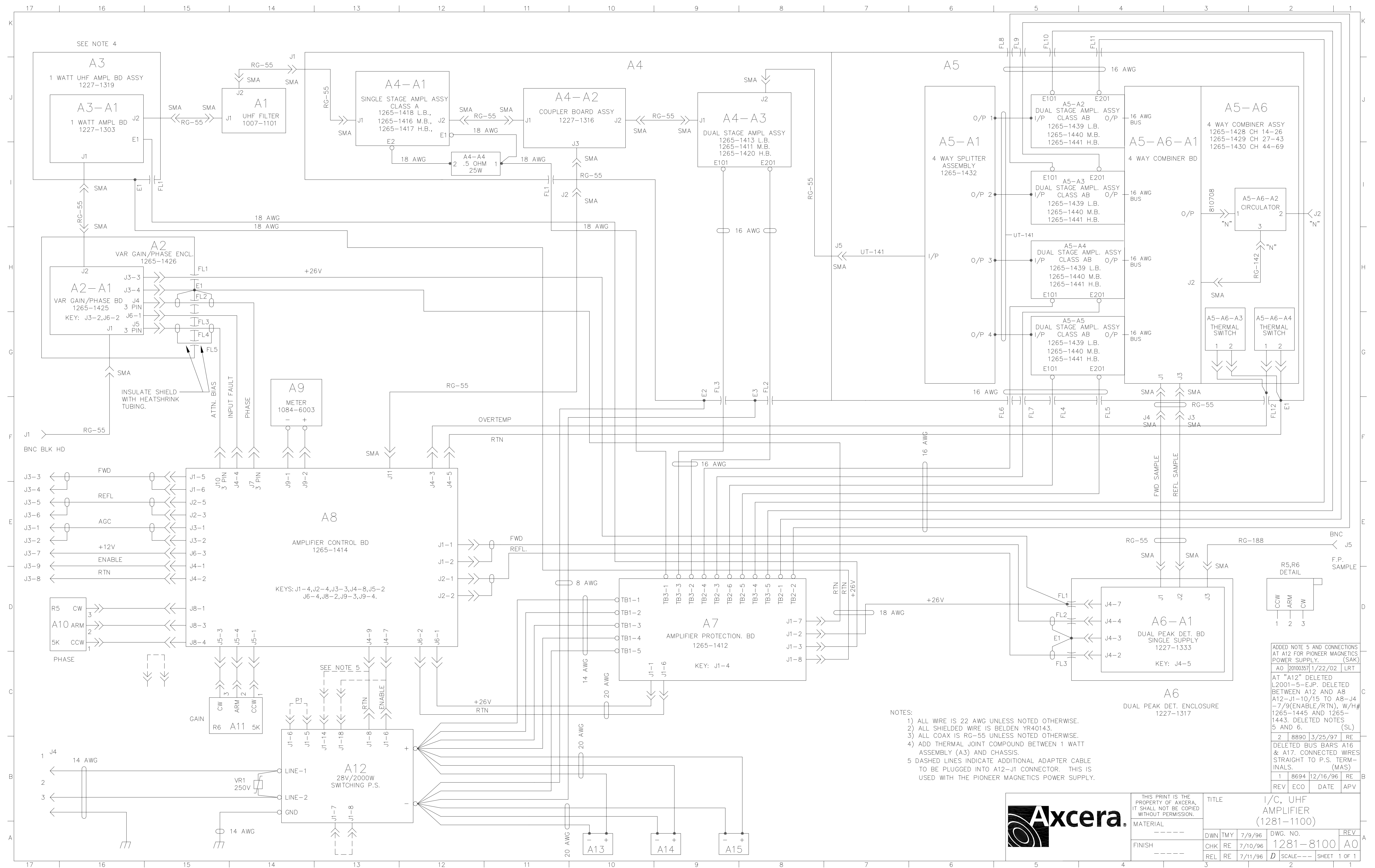
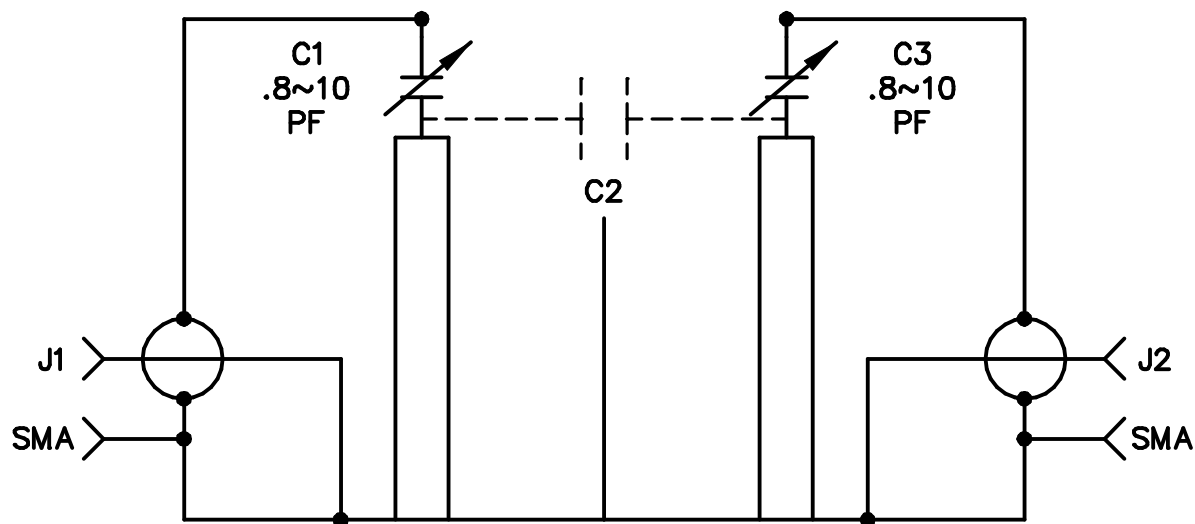




DELETED FROM "A12"-L2001-5-EPJ. (SL)			
2	8890	3/25/97	RE
AT A5-A6 CHANGED 1265-1428 CH 27-43 TO 1265-1429 CH 27-43. AT A5-A6 CHANGED 1265-1428 CH 44-69 TO 1265-1430 CH 44-69. (MAS)			
1	8744	1/2/97	RE

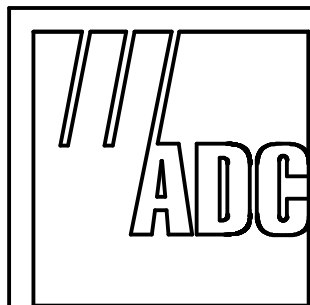
ITS CORPORATION				REV	ECN	DATE	APV
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE BLOCK DIAGRAM - UHF AMPLIFIER (1281-1100)			
MATERIAL				DWN	TMY	7/9/96	DWG. NO.
---				CHK	RE	7/10/96	1281-3100
FINISH				REL	RE	7/11/96	2
---				SCALE:--- SHEET 1 OF 1			





NOTE: C2 IS STRAY CAPACITANCE
BETWEEN LINE SECTIONS.

REV	ECO	DATE	APV
-----	-----	------	-----



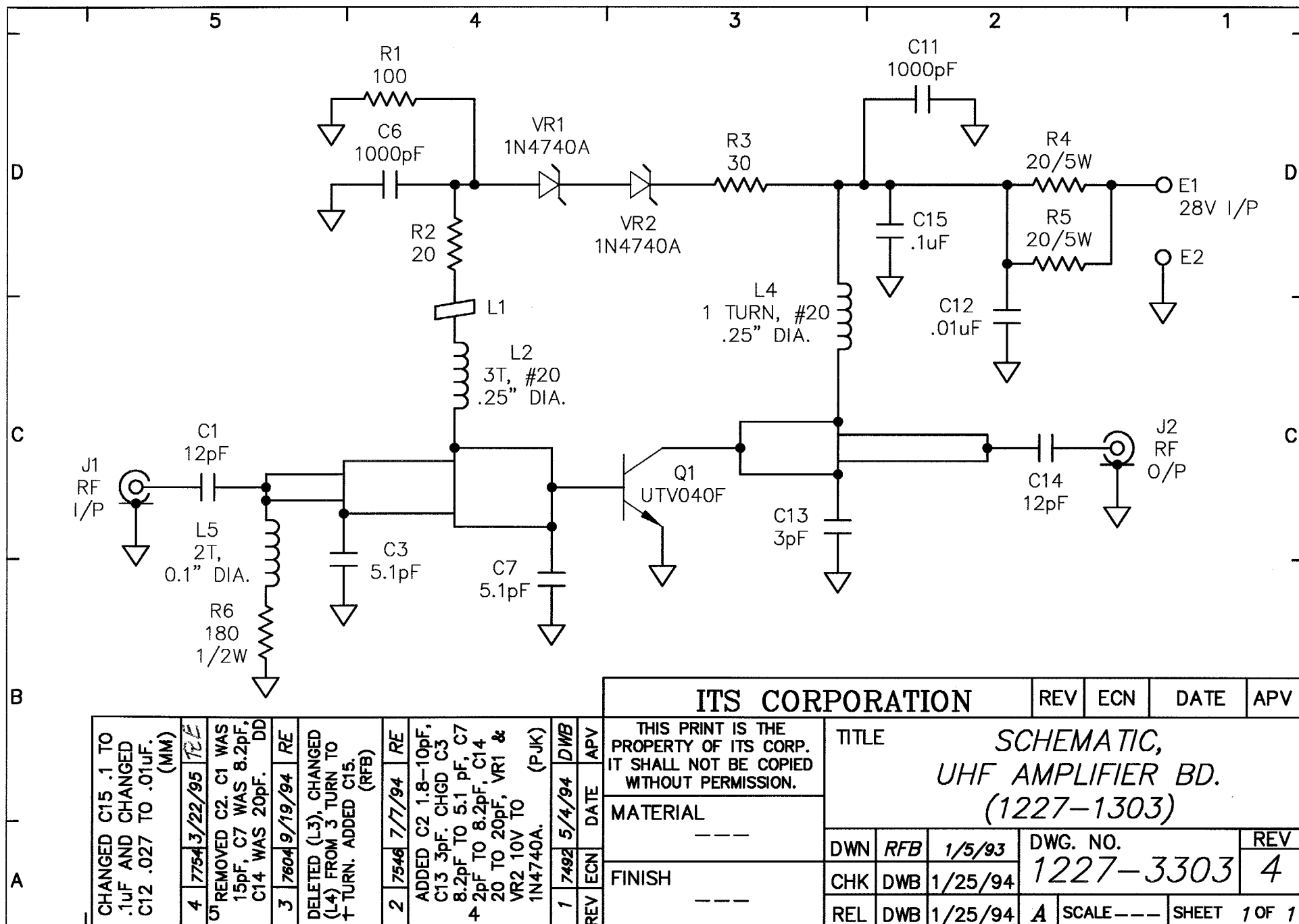
THIS PRINT IS THE
PROPERTY OF ADC,
IT SHALL NOT BE COPIED
WITHOUT PERMISSION.

MATERIAL

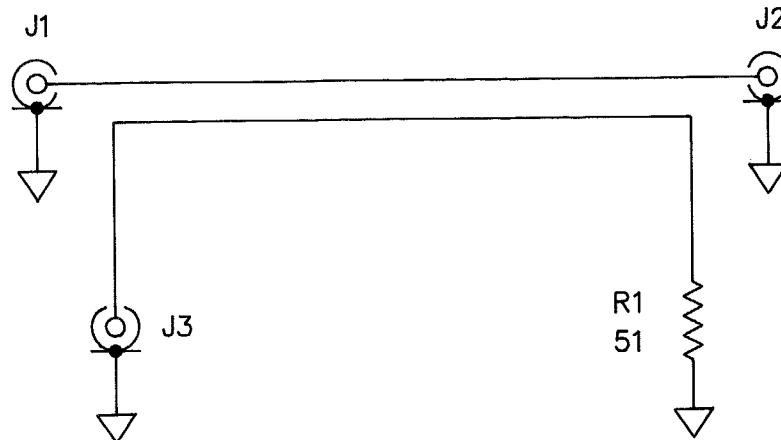
FINISH

TITLE **91-00-00-50Z-61**
UHF FILTER

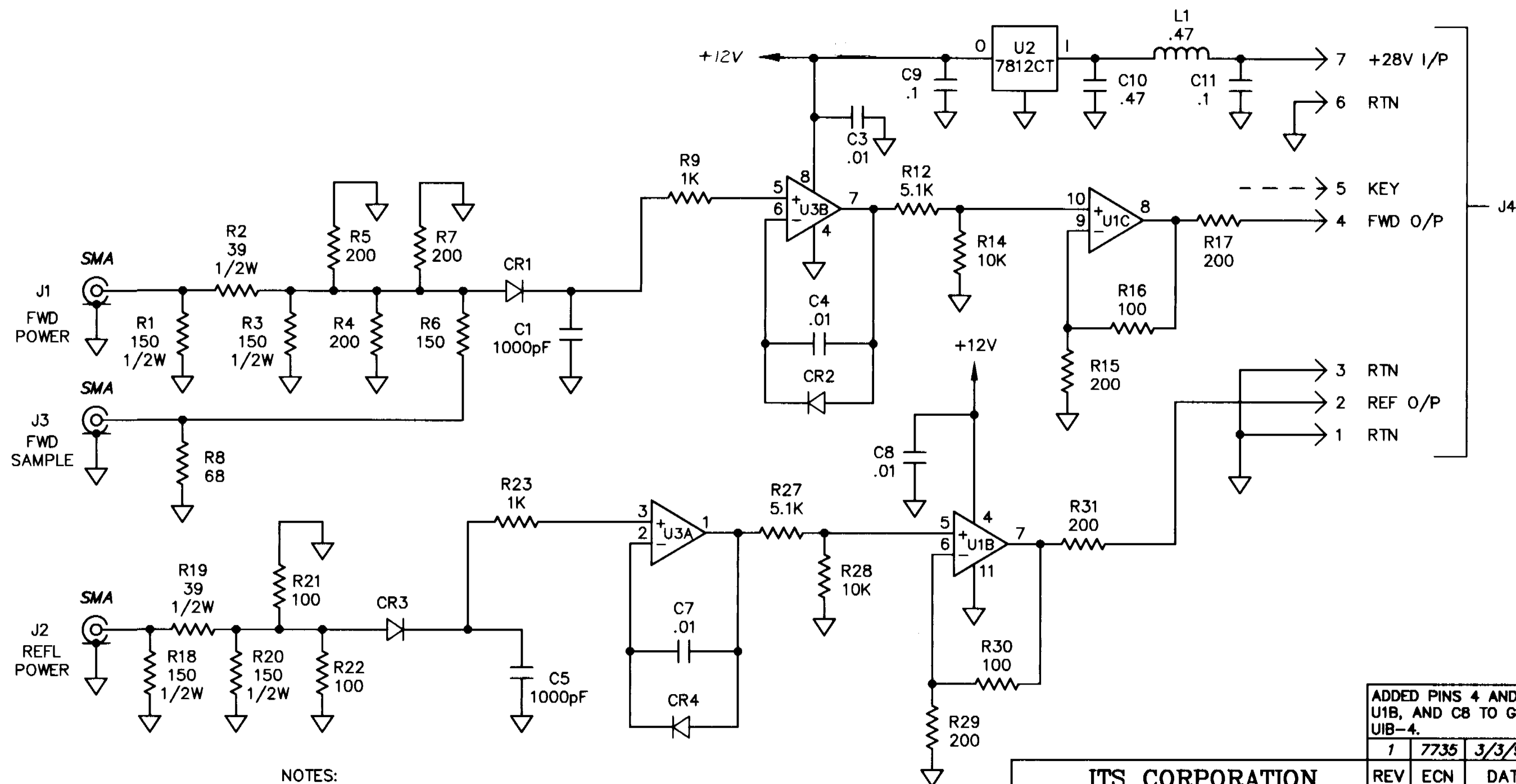
DWN	DD	9/13/83	DWG. NO.	REV
CHK	RWZ	9/13/83	1007-3101	0
REL	RWZ	7/20/90	A SCALE ---	SHEET 1 OF 1



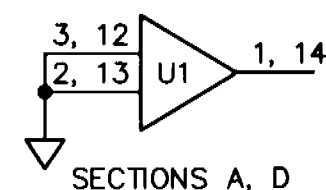
CHANGED C15 .1 TO .1uF AND CHANGED C12 .027 TO .01uF. (MM)		
4	77543/22/95	RE
C1 REMOVED C2. C1 WAS 15pF, C7 WAS 8.2pF, C14 WAS 20pF. DD		
3	78049/19/94	RE
DELETED (L3), CHANGED (L4) FROM 3 TURN TO 1 TURN. ADDED C15. (RFB)		
2	75467/7/94	RE
ADDED C2 1.8-10pF, C13 3pF. CHGD C3 8.2pF TO 5.1 pF, C7 2pF TO 8.2pF, C14 20 TO 20pF, VR1 & VR2 10V TO 1N4740A. (PJK)		
1	74925/4/94	DWB
REV	ECN	DATE
APV	APV	APV



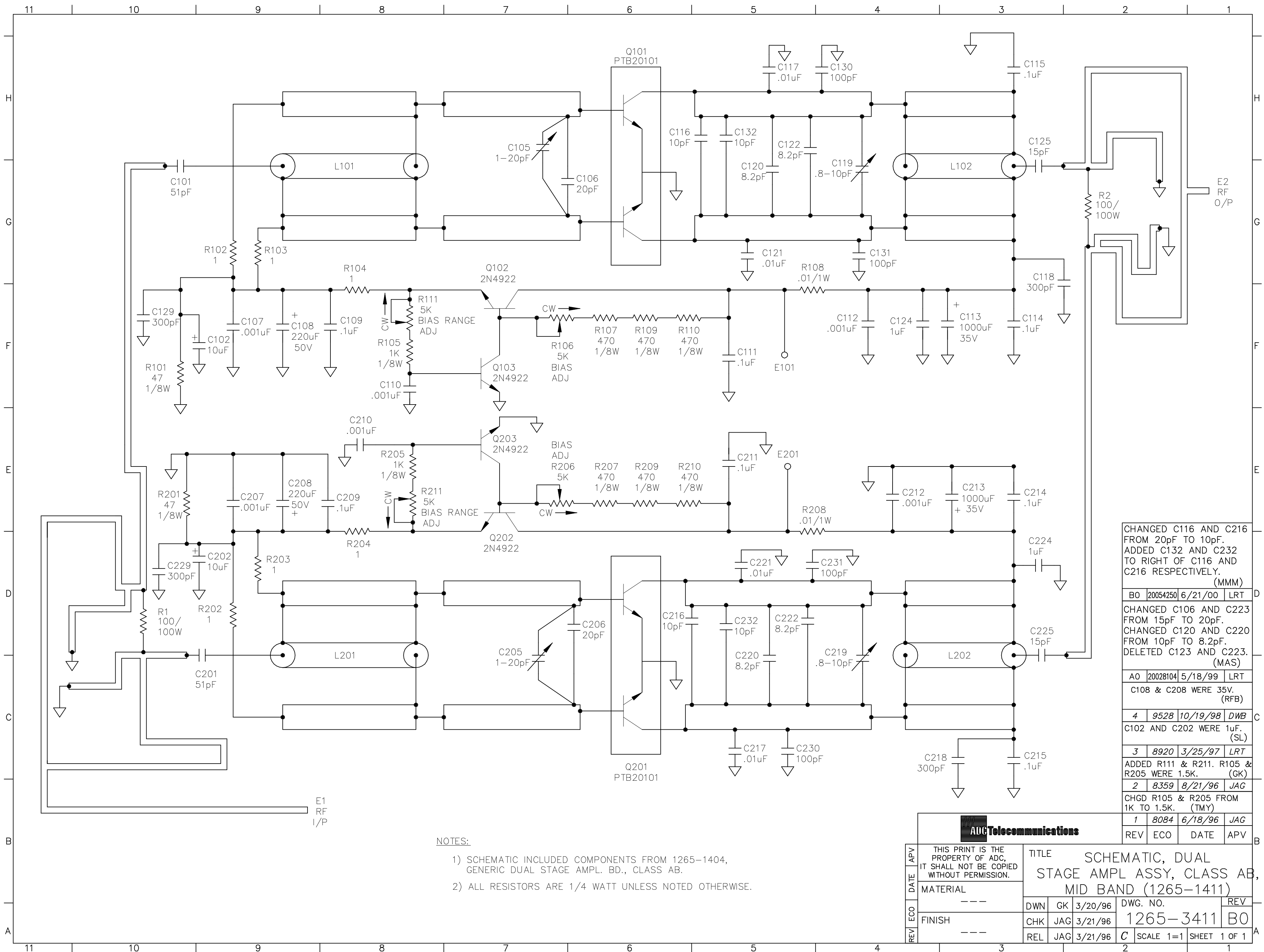
ITS CORPORATION				REV	ECN	DATE	APV
REV	ECN	DATE	APV	THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.			
				TITLE <i>SCH, UHF COUPLER ASSEMBLY (1227-1316)</i>			
REV	ECN	DATE	APV	MATERIAL			REV
				DWN <i>SJM</i> 2/16/94 CHK <i>DWB</i> 4-11-94 REL <i>DWB</i> 4-11-94			0
FINISH				DWG. NO.		SHEET 1 OF 1	
1227-3316				A		SCALE ---	

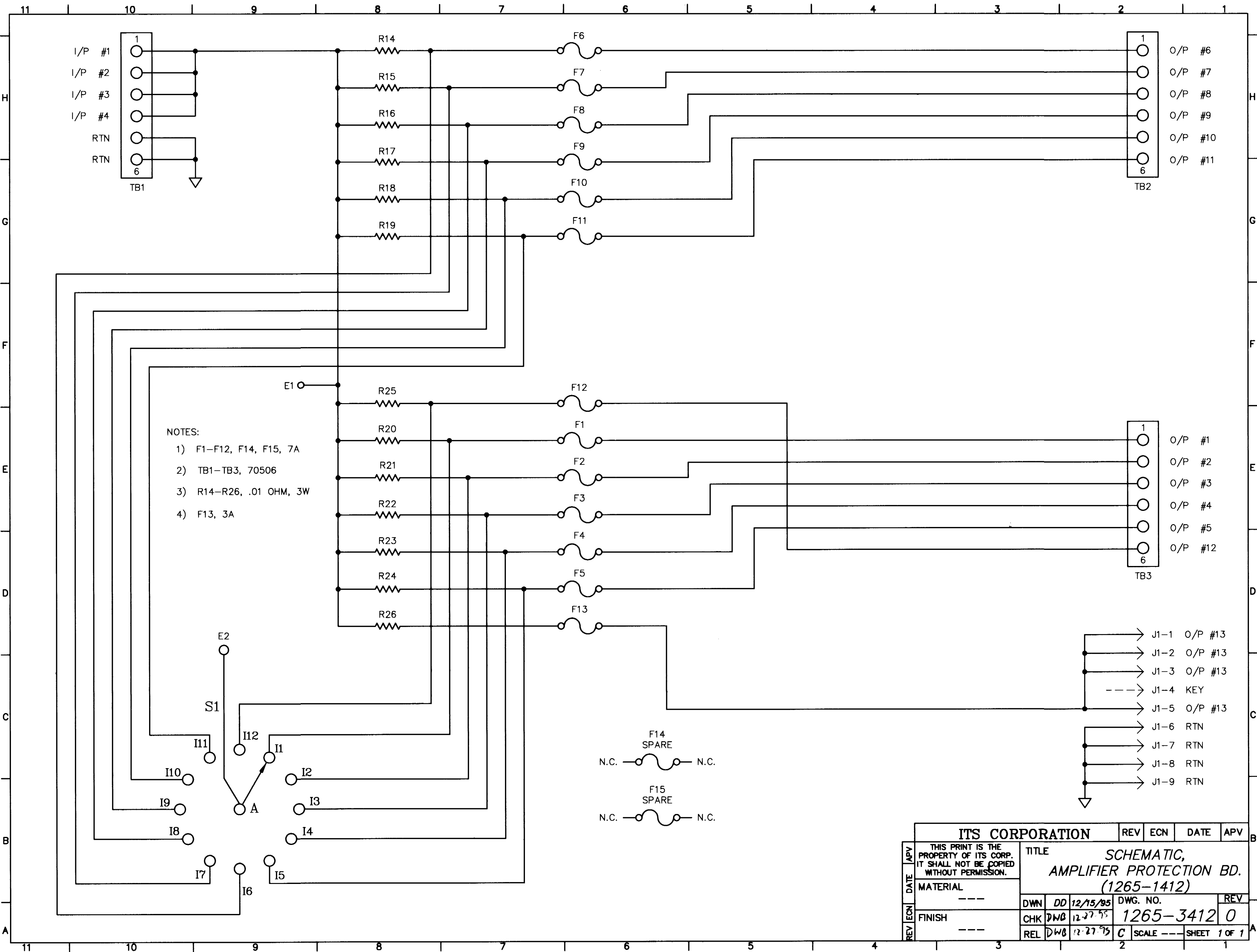


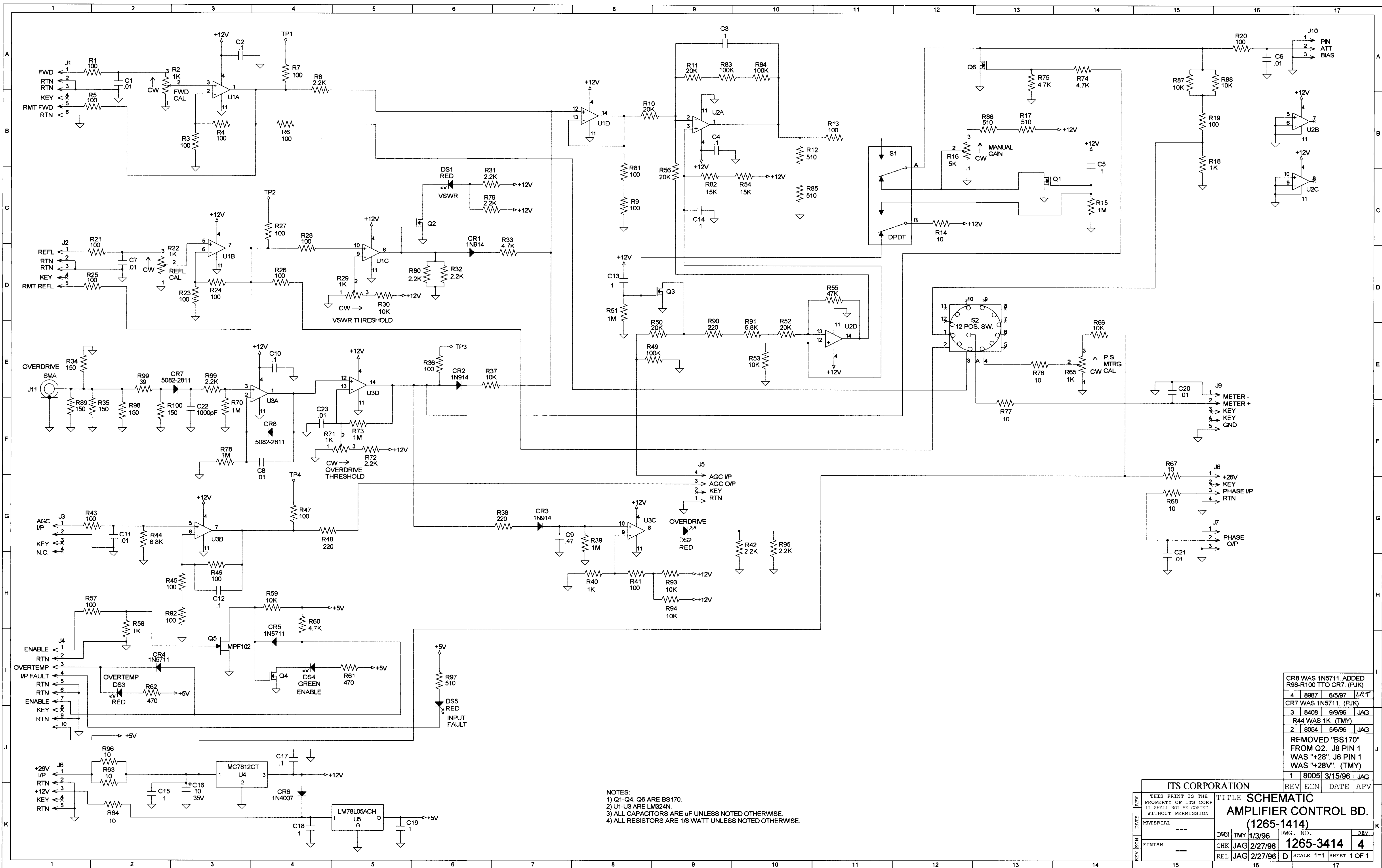
- NOTES:
1. UNLESS OTHERWISE SPECIFIED RESISTANCE VALUES ARE IN OHMS, CAPACITANCE VALUES ARE IN μ F.
 2. ALL DIODES ARE 5082-2811.
 3. U1: LM324
 4. U3: LMC662CN

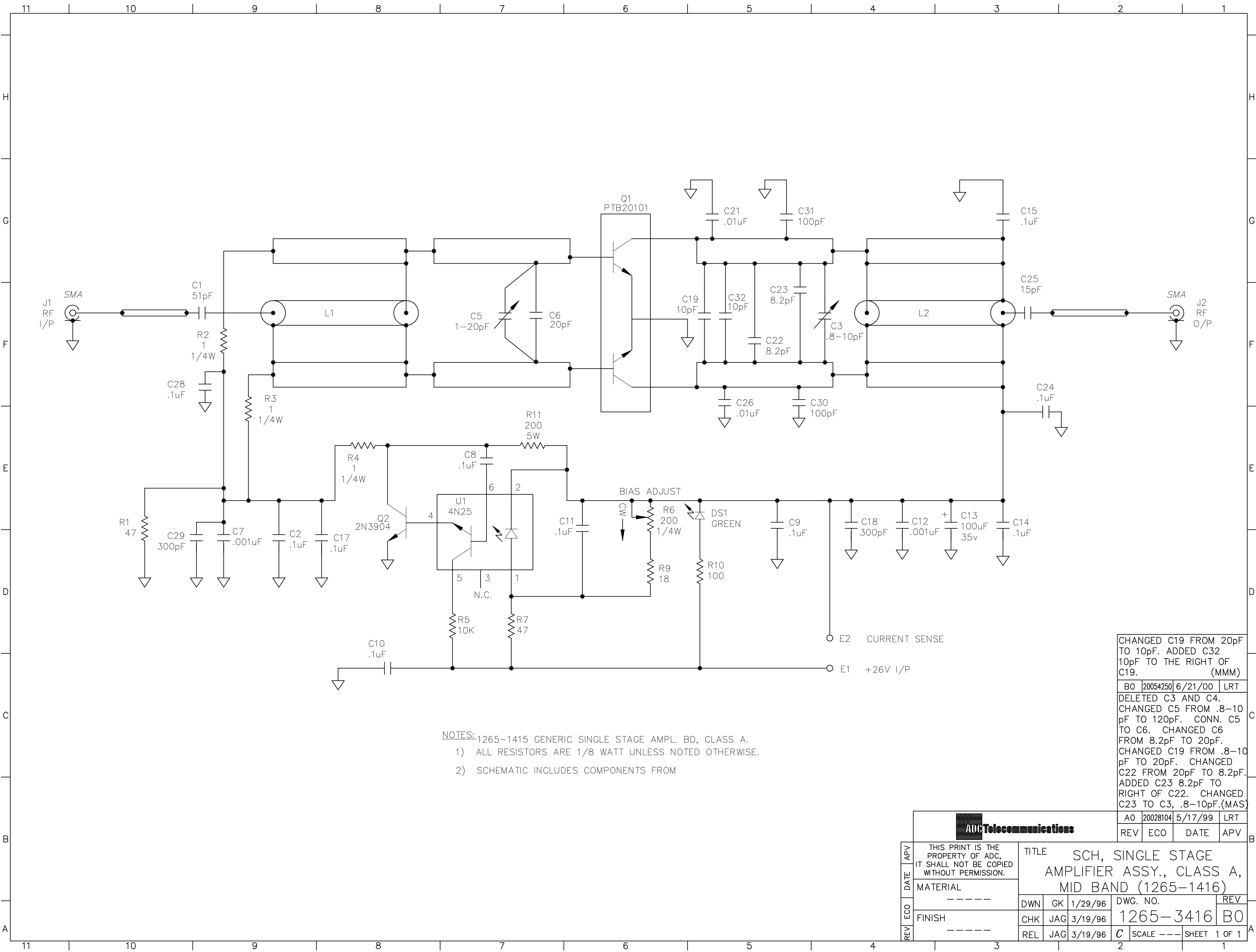


				ADDED PINS 4 AND 11 TO U1B, AND C8 TO GND FROM UIB-4.				SJM		
				1	7735	3/3/95	RE			
				REV	ECN	DATE	APV			
ITS CORPORATION										
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE SCHEMATIC, DUAL PEAK DET BD., SINGLE SUPPLY (1227-1333)						
MATERIAL -----				DWN		PJK	8/31/94	DWG. NO.		REV
FINISH -----				CHK		JAG	12/19/94	1227-3333		1
				REL		JAG	12/19/94	B	SCALE ----	SHEET 1 OF 1





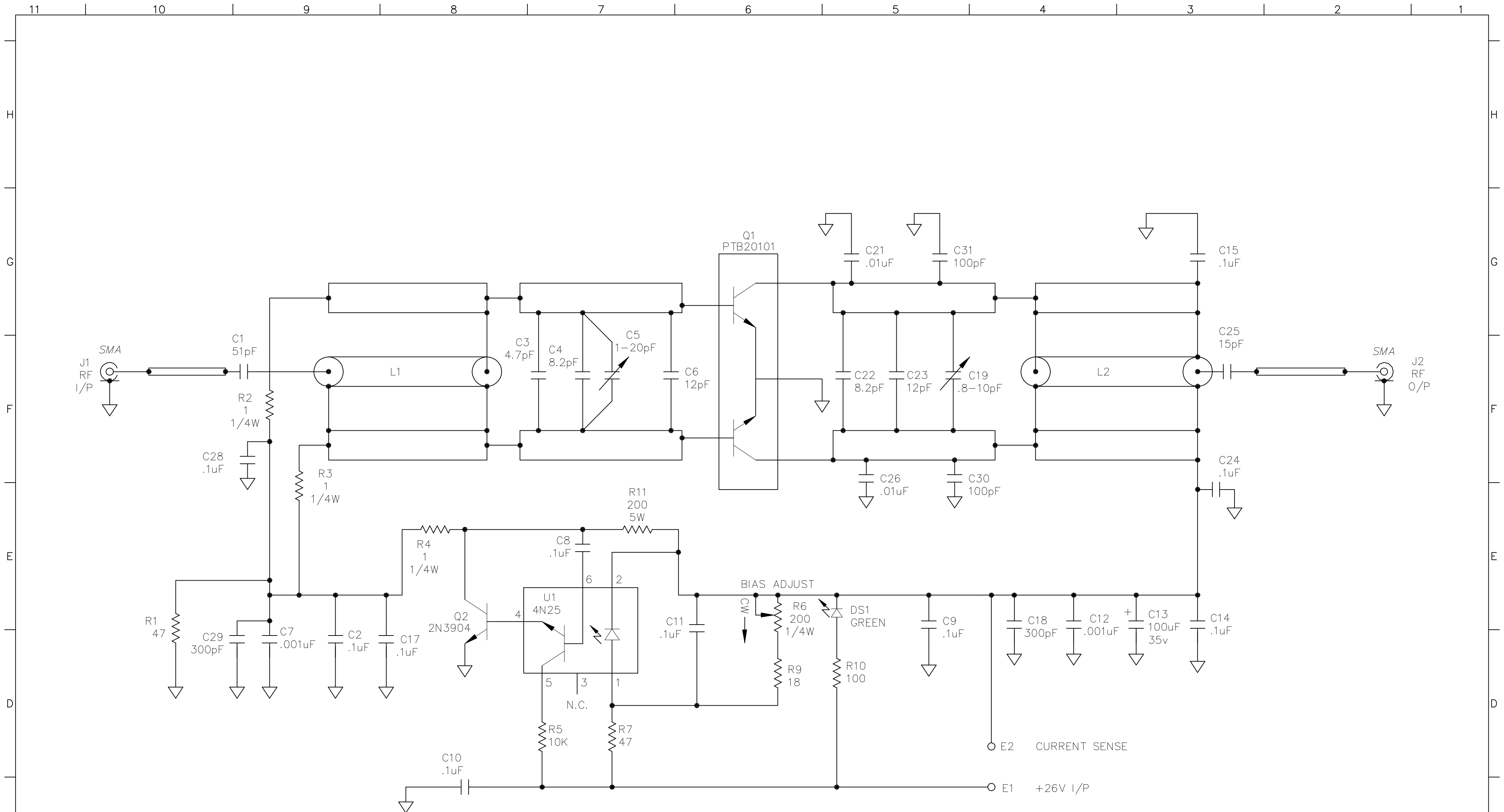




NOTES: 1265-1415 GENERIC SINGLE STAGE AMPL. BD, CLASS A.
1) ALL RESISTORS ARE 1/8 WATT UNLESS NOTED OTHERWISE.
2) SCHEMATIC INCLUDES COMPONENTS FROM

CHANGED C19 FROM 20pF TO 10pF. ADDED C32 10pF TO THE RIGHT OF C19. (MMM)
B0 20054250 6/21/00 LRT
DELETED C3 AND C4. CHANGED C5 FROM .8-10 pF TO 120pF. CONN. C5 TO C6. CHANGED C6 FROM 8.2pF TO 20pF. CHANGED C19 FROM .8-10 pF TO 20pF. CHANGED C22 FROM 20pF TO 8.2pF. ADDED C23 8.2pF TO RIGHT OF C22. CHANGED C23 TO C3, .8-10pF.(MAS)

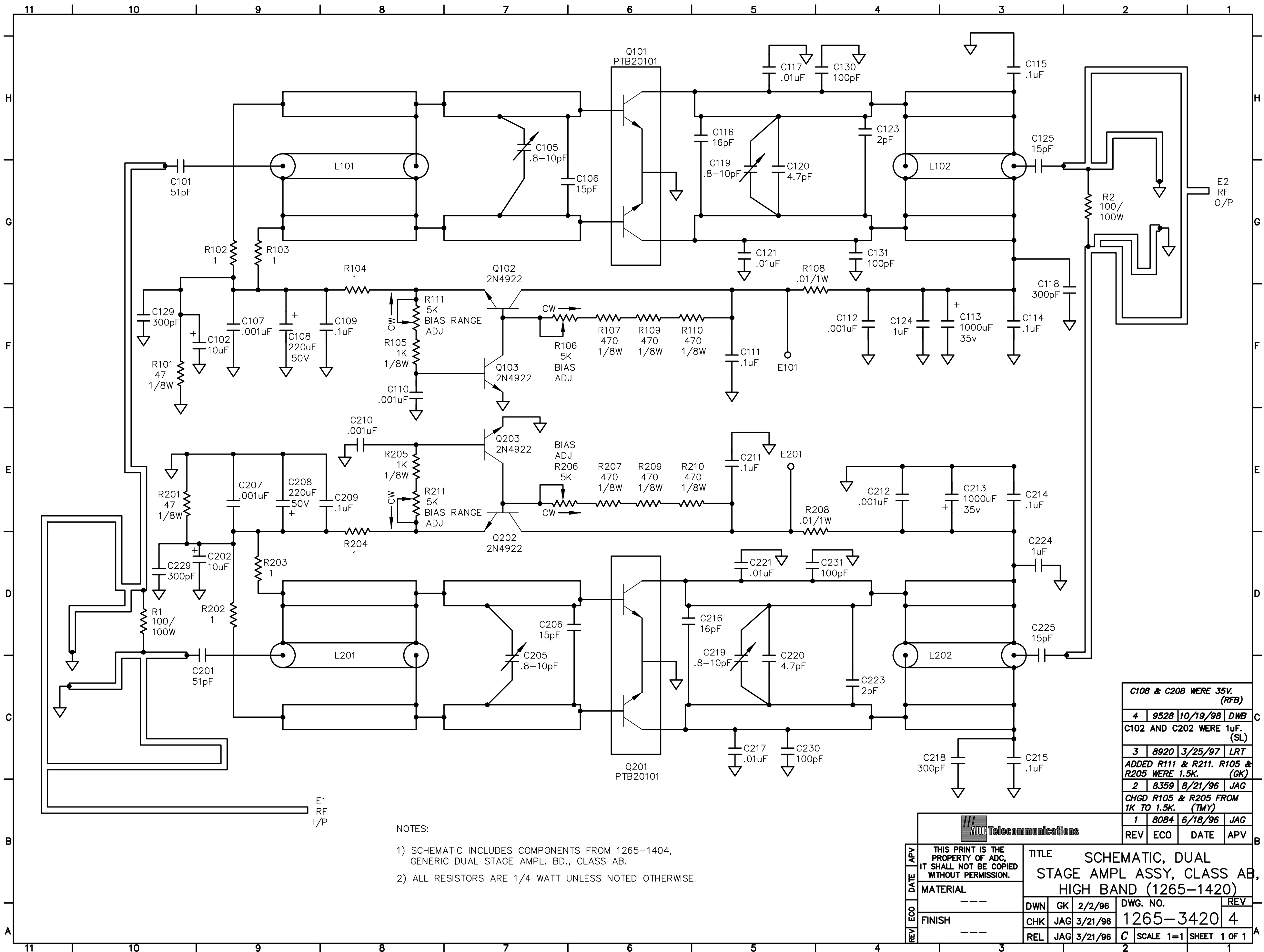
				ADC Telecommunications				A0		20028104		5/17/99		LRT			
								REV		ECO		DATE		APV			
APV		THIS PRINT IS THE PROPERTY OF ADC, IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE SCH, SINGLE STAGE AMPLIFIER ASSY., CLASS A, MID BAND (1265-1416)											
DATE		MATERIAL -----															
ECO		FINISH -----				DWN		GK		1/29/96		DWG. NO. 1265-3416				REV B0	
REV						REL		JAG		3/19/96		C		SCALE ---		SHEET 1 OF 1	

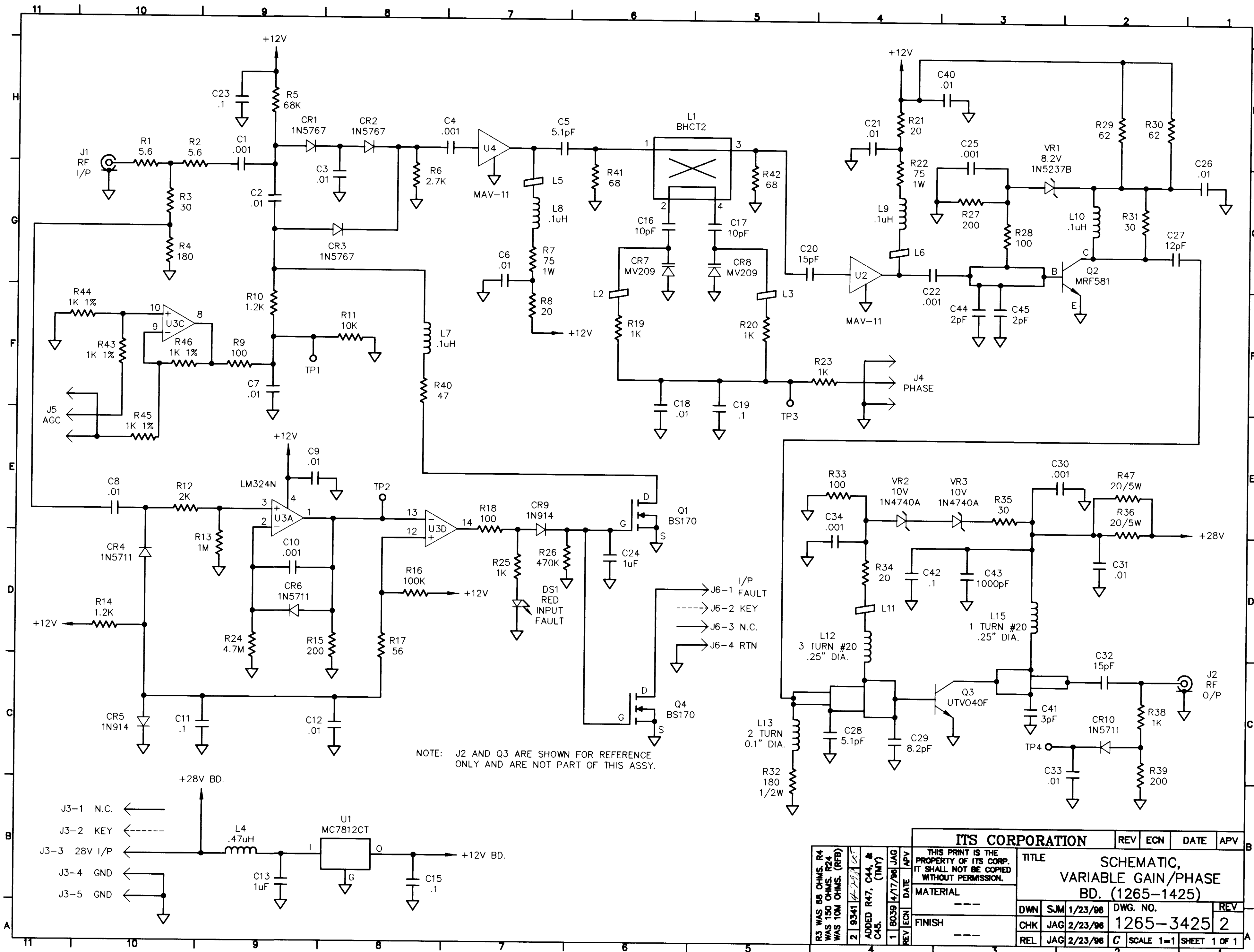


- NOTES:
- 1) ALL RESISTORS ARE 1/8 WATT UNLESS NOTED OTHERWISE.
 - 2) SCHEMATIC INCLUDES COMPONENTS FROM 1265-1415 GENERIC SINGLE STAGE AMPL. BD, CLASS A.

CHANGED C3 FROM 13pF TO 4.7pF, C4 FROM 4.7pF TO 8.2pF, C5 FROM .8-10 pF TO 1-20pF, C6 FROM 20pF TO 12pF, C22 FROM 13pF TO 8.2pF. MOVED C19 TO THE RIGHT OF C23. (MAS)

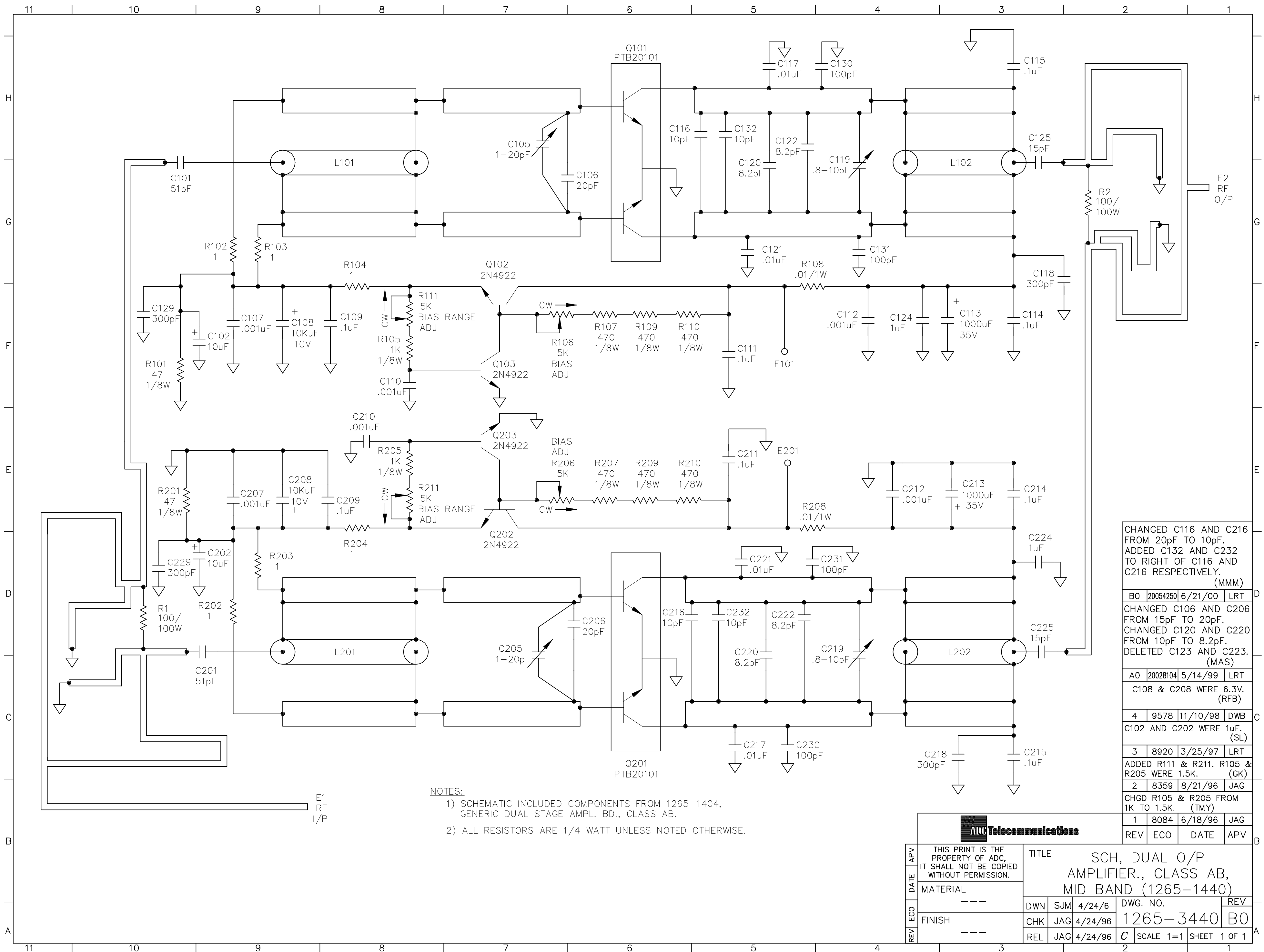
ADC Telecommunications		A0	20028104	5/17/99	LRT
		REV	ECO	DATE	APV
APV	TITLE SCH, SINGLE STAG AMPLIFIER ASSY, CLASS A, LOW BAND (1265-1418)				
DATE					
REV	MATERIAL		DWN	GK	1/29/96
ECO	FINISH		CHK	JAG	3/19/96
REV			REL	JAG	3/20/96
		DWG. NO. 1265-3418		REV A0	
		SCALE ---		SHEET 1 OF 1	

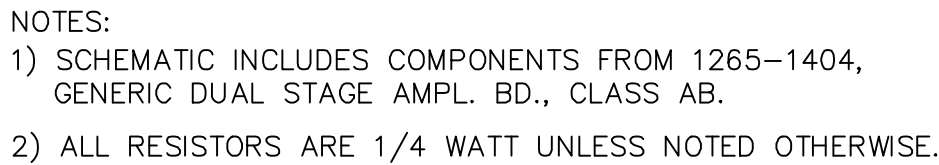




NOTE: J2 AND Q3 ARE SHOWN FOR REFERENCE ONLY AND ARE NOT PART OF THIS ASSY.

ITS CORPORATION				REV	ECN	DATE	APV
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE			
				SCHEMATIC, VARIABLE GAIN/PHASE BD. (1265-1425)			
MATERIAL				DWN	SJM	1/23/98	DWG. NO.
FINISH				CHK	JAG	2/23/98	1265-3425
REV				REL	JAG	2/23/98	2
SCALE 1=1				SHEET 1 OF 1			





		 ADC Telecommunications		1	8084	6/18/96	JAG
				REV	ECO	DATE	APV
APV	THIS PRINT IS THE PROPERTY OF ADC, IT SHALL NOT BE COPIED WITHOUT PERMISSION.		TITLE SCH, DUAL O/P AMPLIFIER ASSY., CLASS AB HIGH BAND (1265-1441)				
DATE	MATERIAL ---						
ECO	FINISH ---		DWN	SJM	4/24/96	DWG. NO.	
REV			CHK	JAG	4/24/96	1265-3441	
			REL	JAG	4/24/96	C	SCALE 1=1 SHEET 1 OF 1

