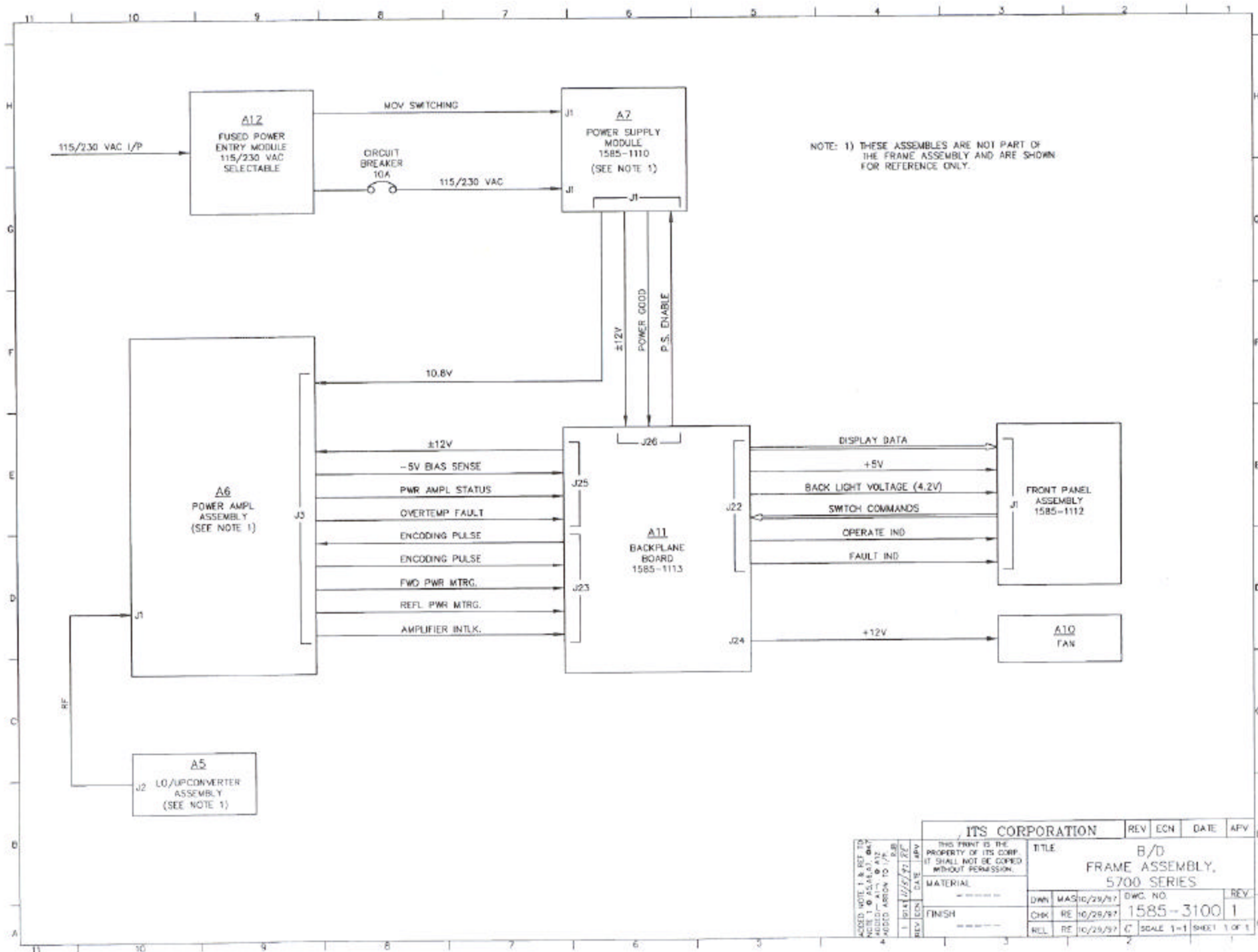
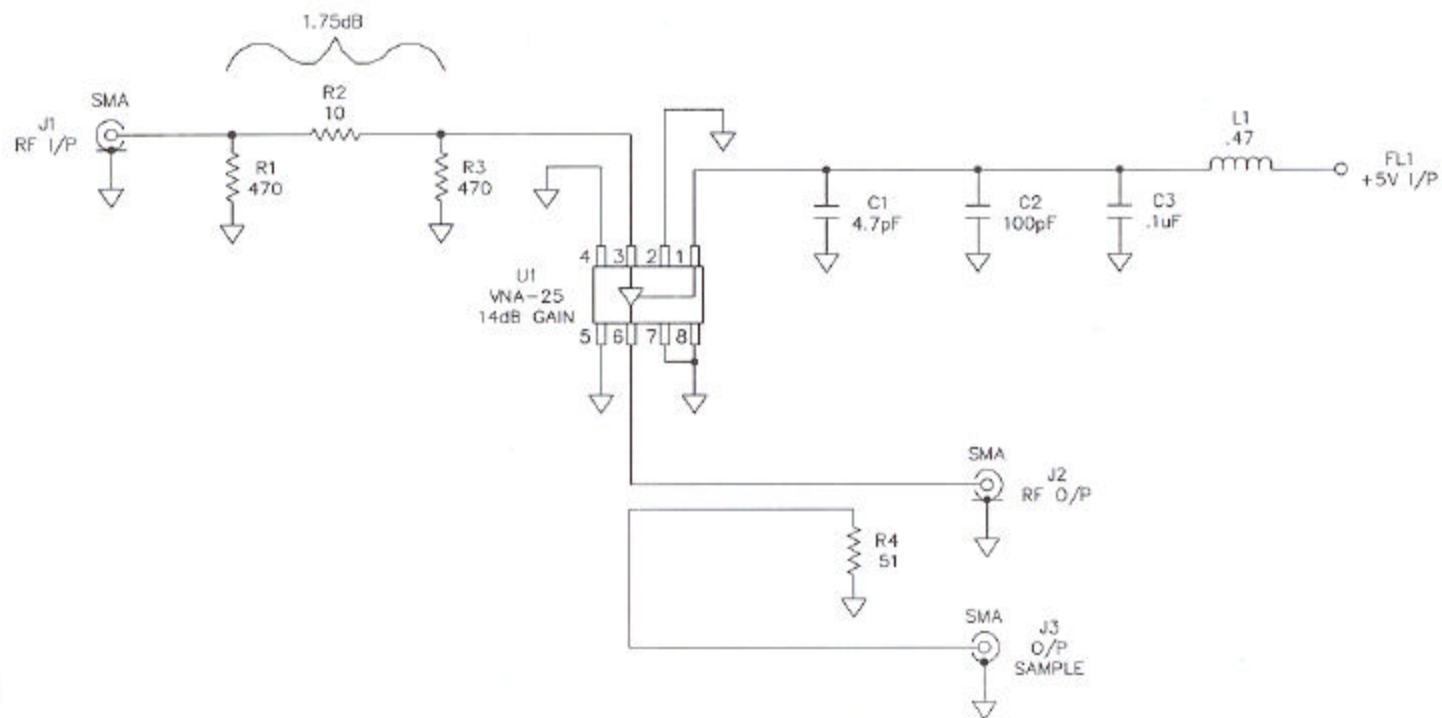




ADDED NOTE 1 & REF TO
NOTE 1 0 AS4640, 0A1
ADDED - A12
ADDED ADDN TO 1/2
1 10/11/97 JEC

REV ECN DATE APV
FINISH
MATERIAL
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ITS CORPORATION				REV	ECN	DATE	APV
TITLE				B/D			
				FRAME ASSEMBLY, 5700 SERIES			
DWN	MAS	10/29/97	DWG. NO.	REV			
CHK	RE	10/28/97	1585-3100	1			
REL	RE	10/29/97	C	SCALE 1=1 SHEET 1 OF 1			



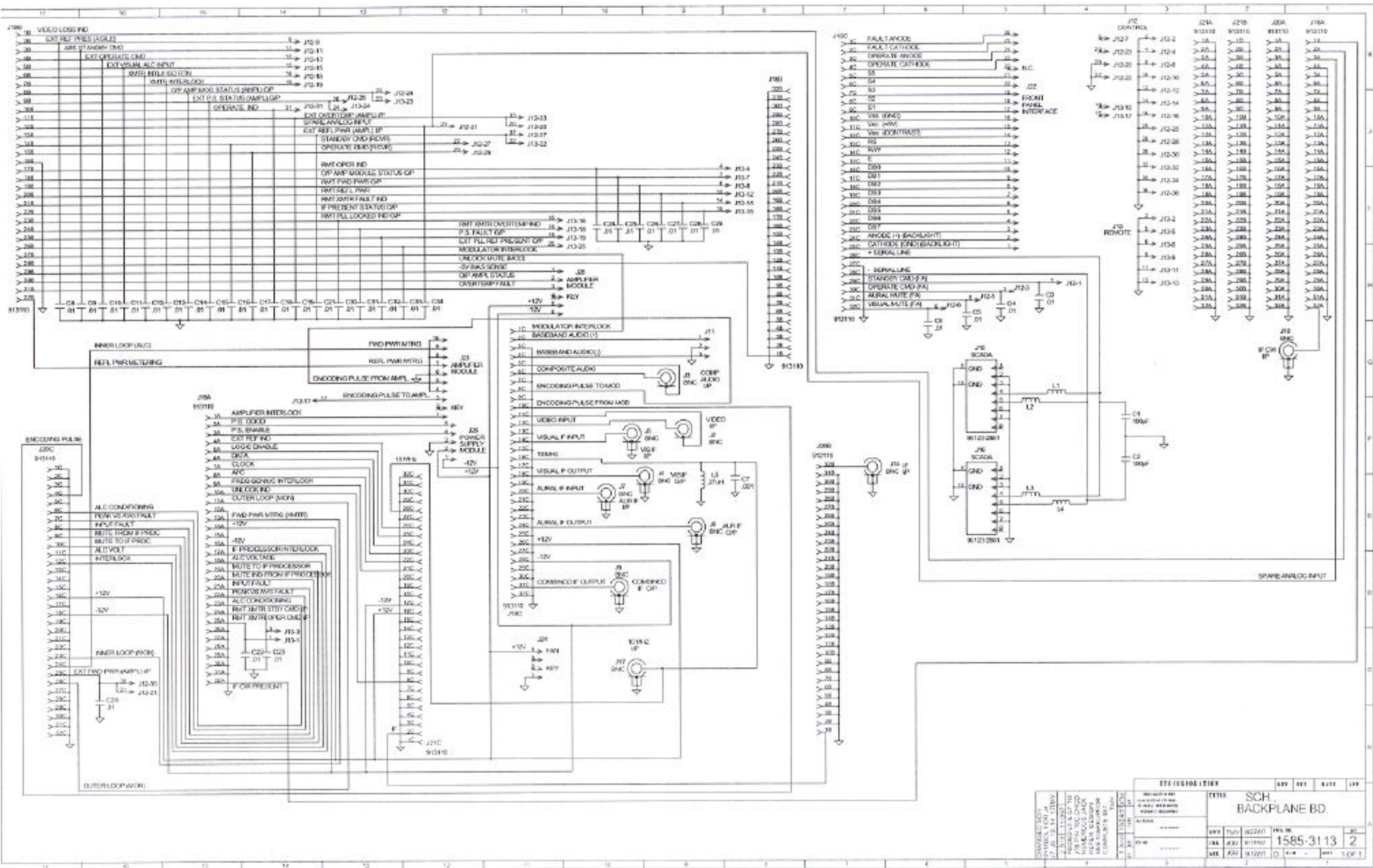
NOTE:

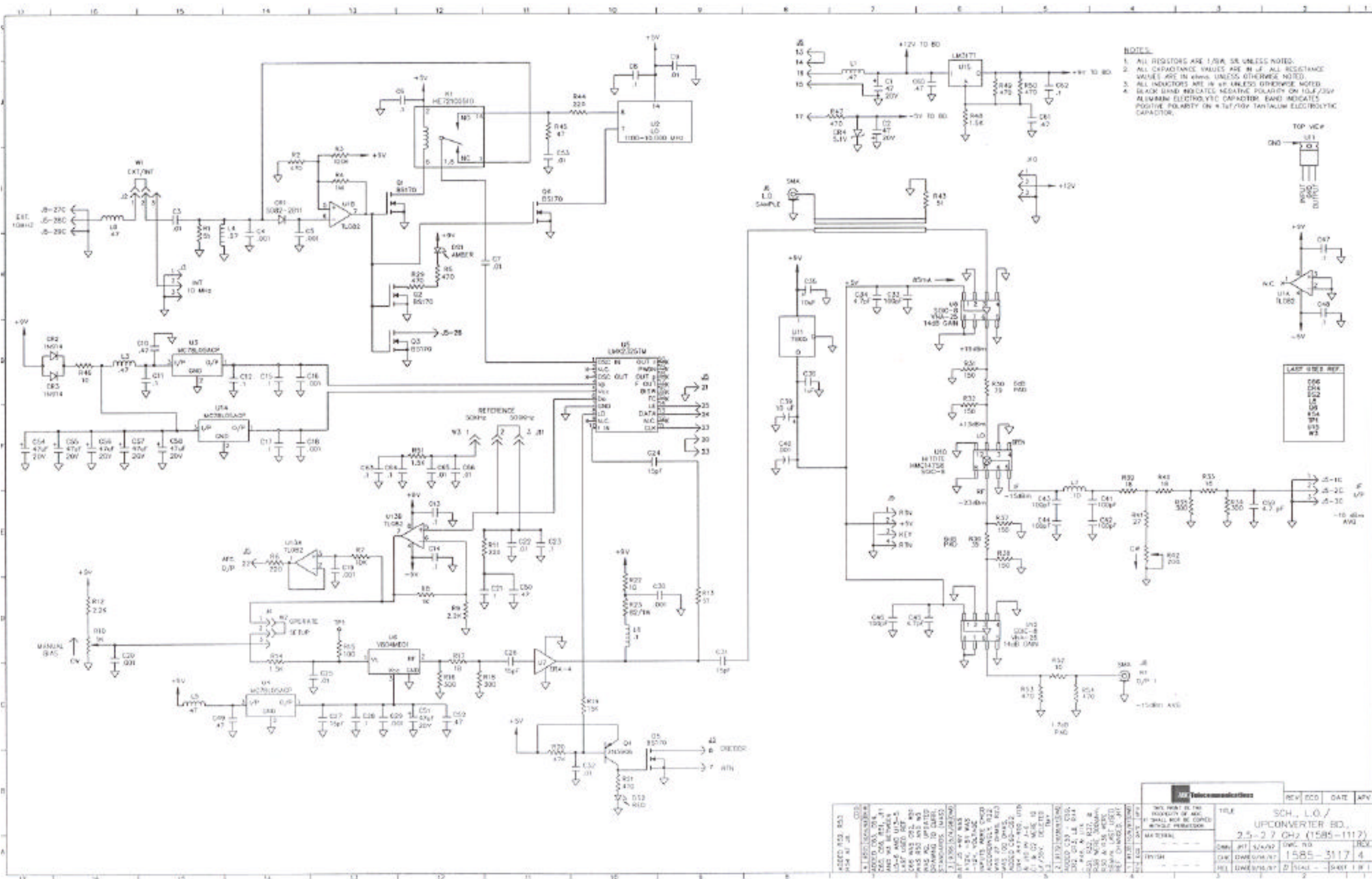
- 1) ALL RESISTORS ARE 1/8W UNLESS OTHERWISE NOTED.
- 2) ALL CAPACITORS ARE IN uF UNLESS OTHERWISE NOTED.
- 3) ALL INDUCTORS ARE IN uH UNLESS OTHERWISE NOTED.

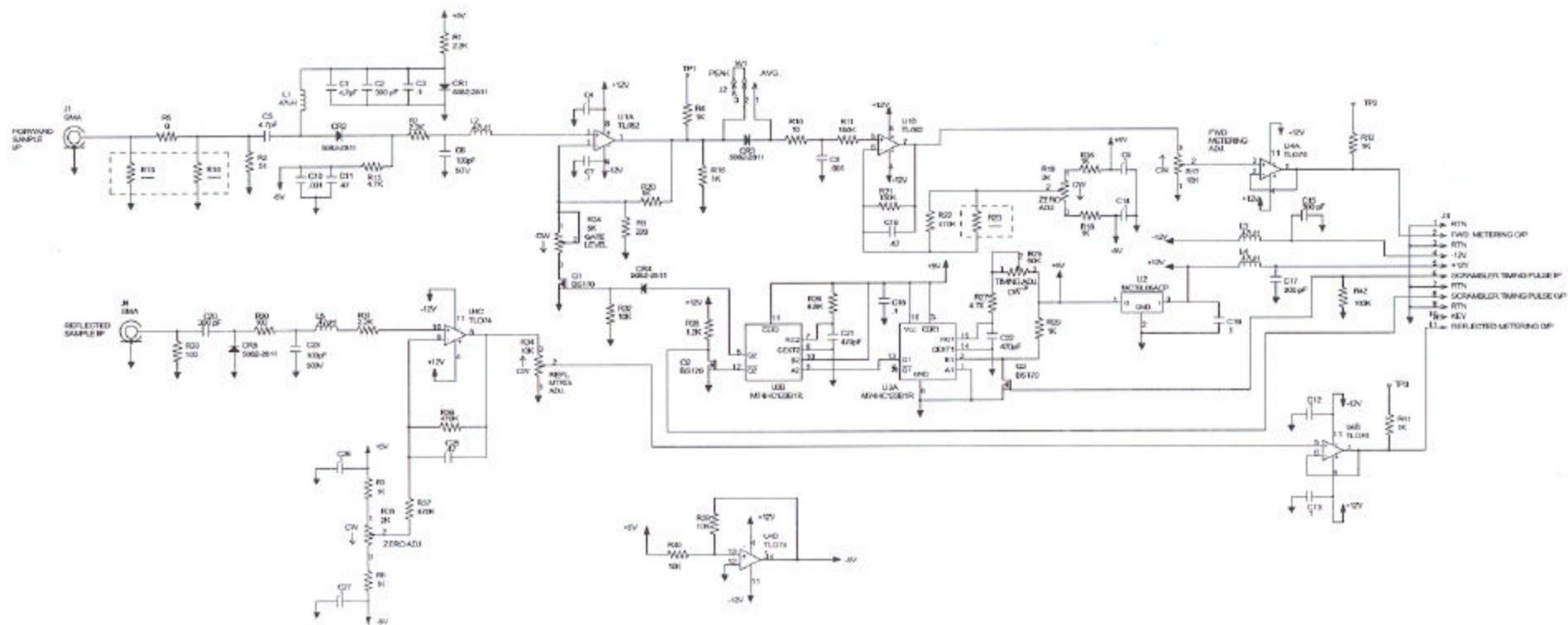
R2 WAS 18 OHMS. R1 & R3
WAS 300 OHMS. (RFB)

AUC Telecommunications

REV	ECO	DATE	APV	TITLE	DWG. NO.	REV
1	9526	10/13/98	BKW	SCHEMATIC, SINGLE STAGE AMPLIFIER (1585-1101)	1585-3101	1
REV	ECO	DATE	APV			
1	9526	10/13/98	BKW			
1	9526	10/13/98	BKW	SCALE 1=1	SHEET 10F1	



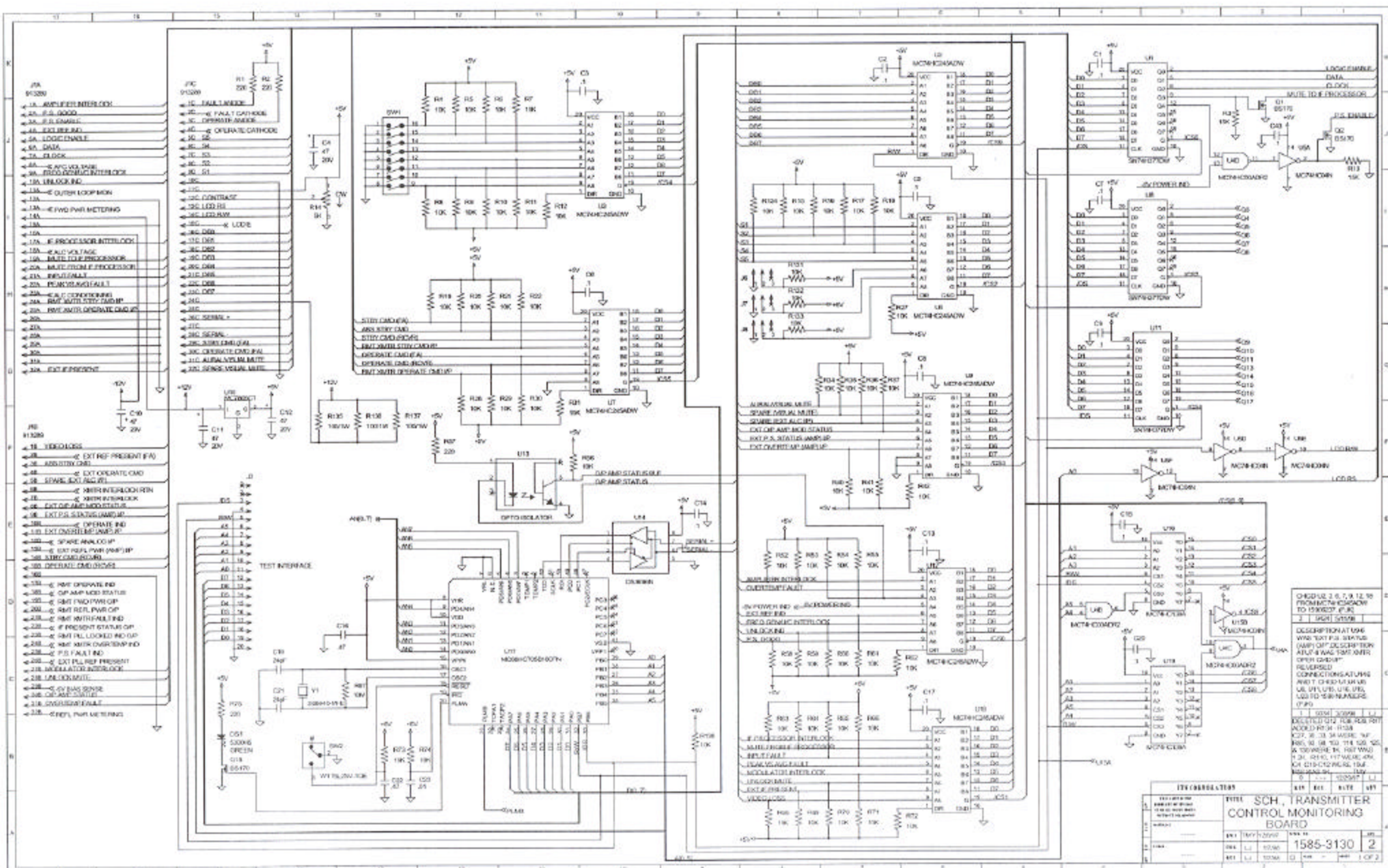




NOTES:
 1) ALL RESISTORS ARE 100Ω UNLESS OTHERWISE NOTED.
 2) ALL CAPACITORS ARE 100pF UNLESS OTHERWISE NOTED.
 3) ALL INDUCTORS ARE 10μH UNLESS OTHERWISE NOTED.

NOTE: R13, R14 AND R24 ARE NOT USED ON THIS SCHEMATIC.

ABC TELECOMMUNICATIONS				REV	ECO	DATE	APV
SCH. 1, DUAL				POWER DETECTOR BD			
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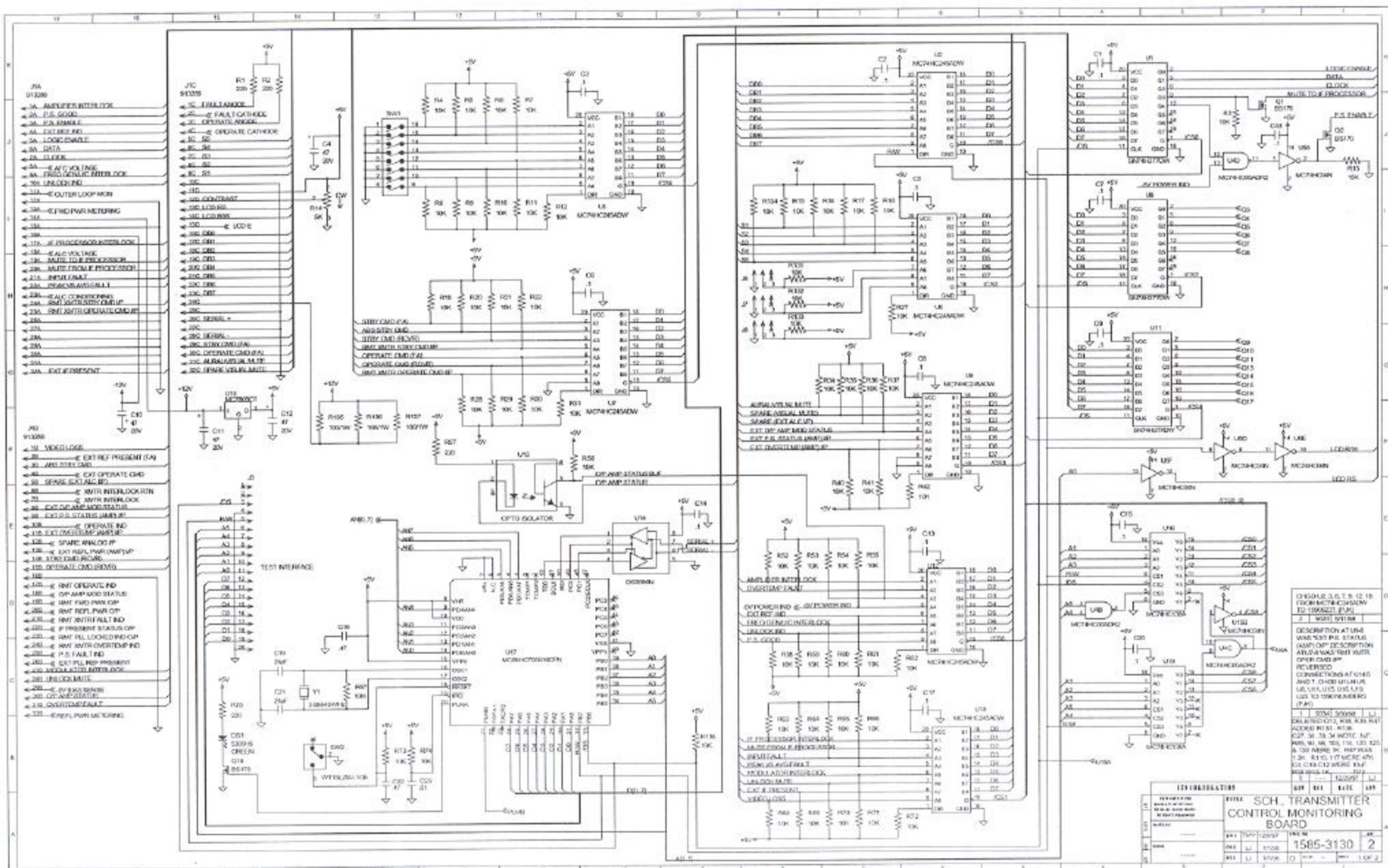


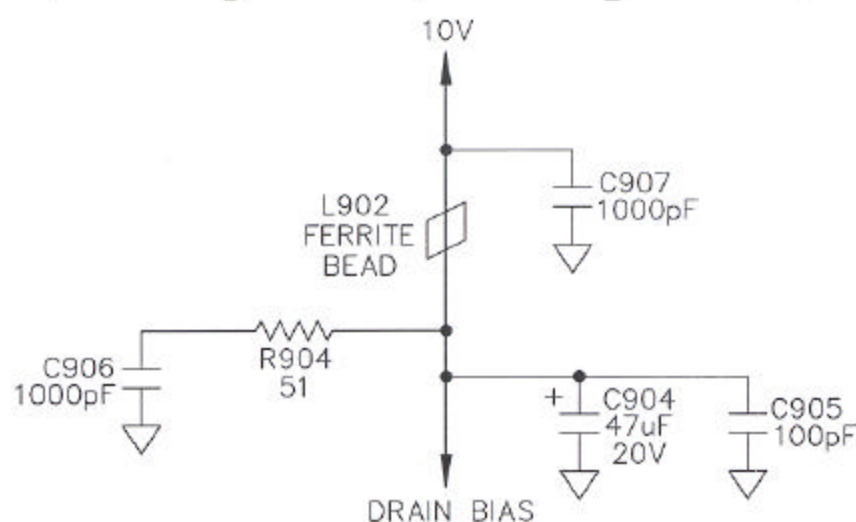
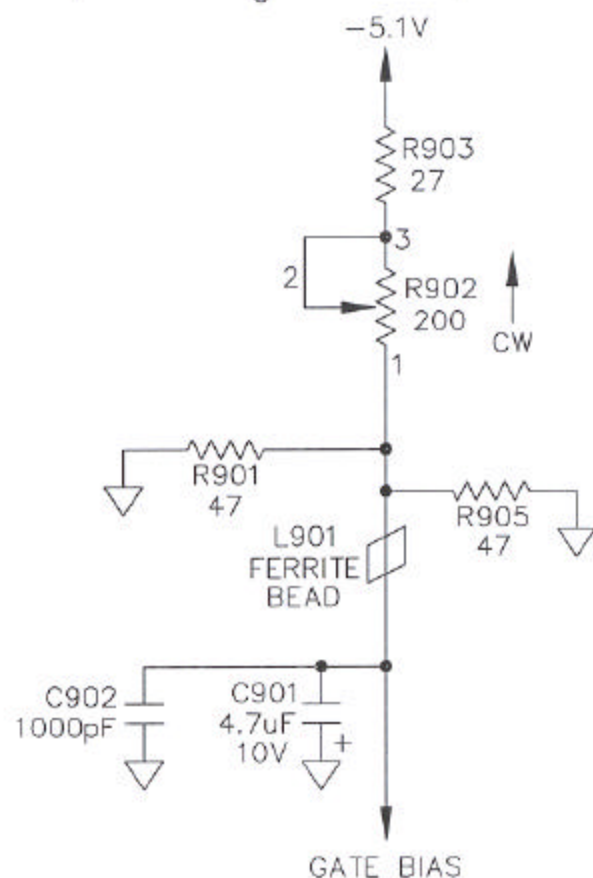
CHRGD:UZ, 2, 6, 7, 9, 12, 15 FROM MCHRG:ICHSACOR TO 15000207, (FUR)	2	10/01	5/15/81
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DESCRIPTION AT USE
WAS TEXT P.L. STATUS
(AWP) OFF. DESCRIPTION
AT U-4 WAS TEXT ENTER
ON CHRGD:
REVERSED
CONNECTIONS AT USE
AND T. CHRGD:U-4 USE
US, U-1, U-5, U-6, U-7,
U-8 TO 1500 NUMBERS
(FUR)

1	0344	2399	17
DECLUTED C12 FCB 928 901			
ADDED R734 - R738			
C27, 36, 33, 34 WERE 94F			
R85, 90, 98, 100, 114, 120, 125,			
& 126 WERE 14, 147 WAS			
1 24, 1240, 117 WERE 404,			
CH C19-C12 WERE 154F			
REMOVED 94, 1147			
0	0000	00000	11

1585-3130	2
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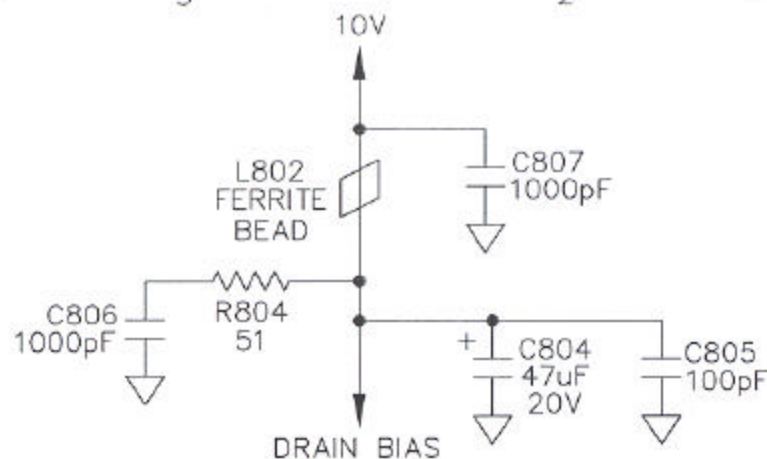
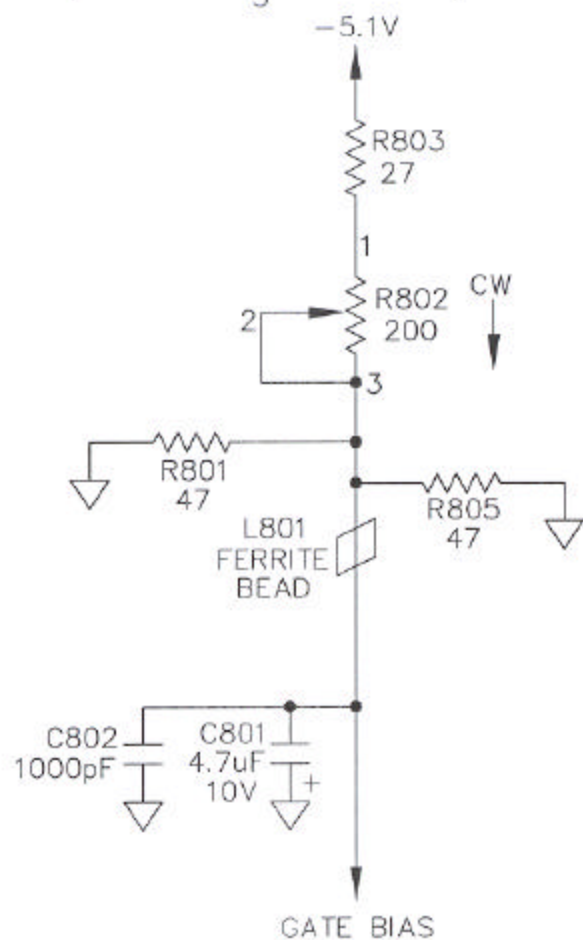




NOTES:

- 1) ALL RESISTORS ARE 1/8W, 5% & IN VALUES OF OHMS UNLESS OTHERWISE NOTED.
- 2) IF 200 OHM POTS ARE NOT AVAILABLE, 100 OHM POTS MAY BE USED. HOWEVER, RESISTOR VALUES MAY HAVE TO CHANGE (SEE NOTE 2).
- 3) TO ACCOUNT FOR VARIATIONS IN THE FLL300 & FLL200, R903 MAY BE RAISED TO INCREASE DRAIN CURRENT (TYP 150 OHM) OR LOWERED TO DECREASE DRAIN CURRENT (TYP 27 OHM).

ITS CORPORATION				REV	ECN	DATE	APV
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				DWG. NO. 1585-3147			
REV	ECN	DATE	APV	DWN	JKF	10/1/97	REV
				CHK	DW	10/8/97	0
				REL	DW	10/8/97	
				SCALE --- SHEET 1 OF 1			



NOTES:

- 1) ALL RESISTORS ARE 1/8W, 5% & IN VALUES OF OHMS UNLESS OTHERWISE NOTED.
- 2) IF 200 OHM POTS ARE NOT AVAILABLE, 100 OHM POTS MAY BE USED. HOWEVER, RESISTOR VALUES MAY HAVE TO CHANGE (SEE NOTE 2).
- 3) TO ACCOUNT FOR VARIATIONS IN THE FLL300 & FLL200, R803 MAY BE RAISED TO INCREASE DRAIN CURRENT (TYP 150 OHM) OR LOWERED TO DECREASE DRAIN CURRENT (TYP 27 OHM).

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				DWG. NO. 1585-3148			
REV	ECN	DATE	APV	DWN	JKF	10/1/97	REV
				CHK	DW	10/8/97	0
				REL	DW	10/8/97	
SCALE---				SHEET 1 OF 1			