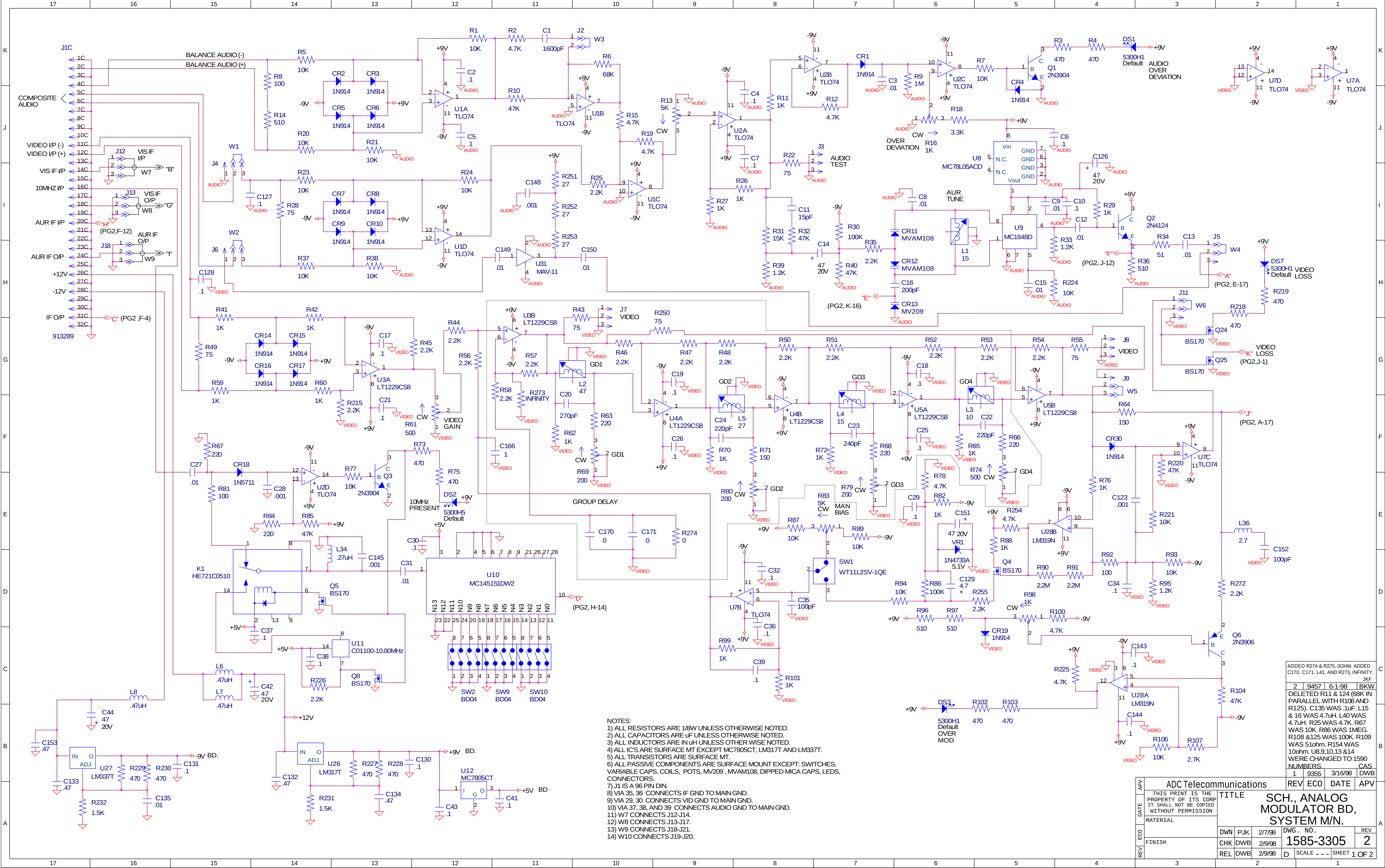




- NOTES:
- 1) ALL RESISTORS ARE 1/8W UNLESS OTHERWISE NOTED.
 - 2) ALL CAPACITORS ARE uF UNLESS OTHERWISE NOTED.
 - 3) ALL INDUCTORS ARE IN uH UNLESS OTHERWISE NOTED.
 - 4) ALL IC'S ARE SURFACE MT EXCEPT MC7805CT, LM317T AND LM337T.
 - 5) ALL TRANSISTORS ARE SURFACE MT.
 - 6) ALL PASSIVE COMPONENTS ARE SURFACE MOUNT EXCEPT: SWITCHES, VARIABLE CAPS, COILS, POTS, MV209, MVAM108, DIPPED MICA CAPS, LEDS, CONNECTORS.
 - 7) J1 IS A 96 PIN DIN.
 - 8) VIA 35, 36 CONNECTS IF GND TO MAIN GND.
 - 9) VIA 29, 30 CONNECTS VID GND TO MAIN GND.
 - 10) VIA 37, 38, AND 39 CONNECTS AUDIO GND TO MAIN GND.
 - 11) W7 CONNECTS J12-J14.
 - 12) W8 CONNECTS J13-J17.
 - 13) W9 CONNECTS J18-J21.
 - 14) W10 CONNECTS J19-J20.

ADDED R274 & R275, 00HM. ADDED C170, C171, L41, AND R273, INFINITY. JKF

2	9457	6-1-98	BKW
DELETED R11 & 124 (68K IN PARALLEL WITH R108 AND R125). C135 WAS .1uF. L15 & 16 WAS 4.7uH. L40 WAS 4.7uH. R25 WAS 4.7K. R67 WAS 10K. R86 WAS 1MEG. R108 & 125 WAS 100K. R109 WAS 51ohm. R154 WAS 10ohm. U8,9,10,13 & 14 WERE CHANGED TO 1590 NUMBERS. CAS			
1	9355	3/16/98	DWB

ADC Telecommunications				REV	ECO	DATE	APV	
APV	THIS PRINT IS THE PROPERTY OF ITS CORP IT SHALL NOT BE COPIED WITHOUT PERMISSION			TITLE				
DATE				SCH., ANALOG MODULATOR BD, SYSTEM M/N.				
	MATERIAL							
				DWN	PJK	2/7/98	DWG. NO.	REV
ECO				1585-3305				2
	FINISH			CHK	DWB	2/9/98		
REV				REL	DWB	2/9/98	D	SCALE - - - SHEET 1 OF 2