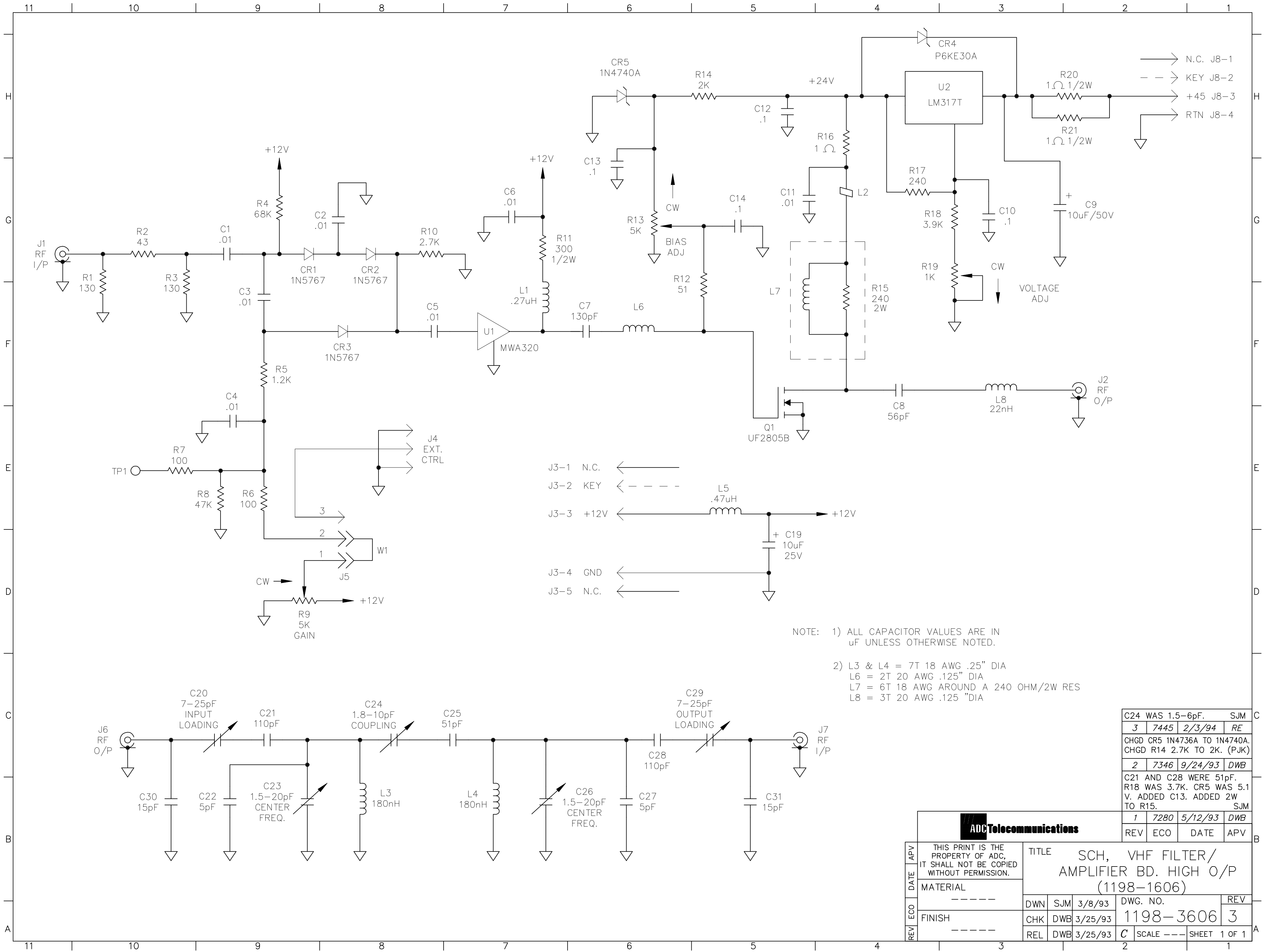




NOTE: 1) ALL CAPACITOR VALUES ARE IN μ F UNLESS OTHERWISE NOTED.
2) L3 & L4 = 7T 18 AWG .25" DIA
L6 = 2T 20 AWG .125" DIA
L7 = 6T 18 AWG AROUND A 240 OHM/2W RES
L8 = 3T 20 AWG .125 "DIA

C24 WAS 1.5-6pF. SJM			
3	7445	2/3/94	RE
CHGD CR5 1N4736A TO 1N4740A. CHGD R14 2.7K TO 2K. (PJK)			
2	7346	9/24/93	DWB
C21 AND C28 WERE 51pF. R18 WAS 3.7K. CR5 WAS 5.1 V. ADDED C13. ADDED 2W TO R15. SJM			

				ADC Telecommunications				1		7280		5/12/93		DWB			
								REV		ECO		DATE		APV			
APV		THIS PRINT IS THE PROPERTY OF ADC, IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE SCH, VHF FILTER/ AMPLIFIER BD. HIGH O/P (1198-1606)											
DATE		MATERIAL -----				DWN		SJM		3/8/93		DWG. NO.				REV	
ECO		FINISH -----				CHK		DWB		3/25/93		1198-3606				3	
REV						REL		DWB		3/25/93		C		SCALE ---		SHEET 1 OF 1	