

- NOTES:
- 1) Q1, C11, R19, SHOWN FOR REFERENCE ONLY AND ARE NOT PART OF THIS ASSEMBLY.
 - 2) T1 IS 14.5" OF RG-188 WOUND THROUGH T106-26 CORE.
 - 3) ALL CAPS. ARE SHOWN IN pF EXCEPT WHERE NOTED.
 - 4) L1, L2, 5 TURNS #18AWG AROUND R10, R11.

C30 WAS 1000pF, C15 WAS C19, C35 WAS 10mF, ADDED IN4747A TO CR1, CHANGED MC78LOACP TO MC78L08ACP, L3 & L4 WAS 20nH 1T 0.375 DIA. #18AWG. (MAS)

ITS CORPORATION				REV	ECN	DATE	APV
REV	APV	TITLE SCHEMATIC, HB. AMPLIFIER BD. (1218-1201)					
	DATE						
	MATERIAL						
	FINISH						
DWN	PJK	09/01/93	DWG. NO.	1218-3201	1	REV	
CHK	DWB	9/20/93					
REL	DWB	9/23/93	D	SCALE----	SHEET	1 OF 1	