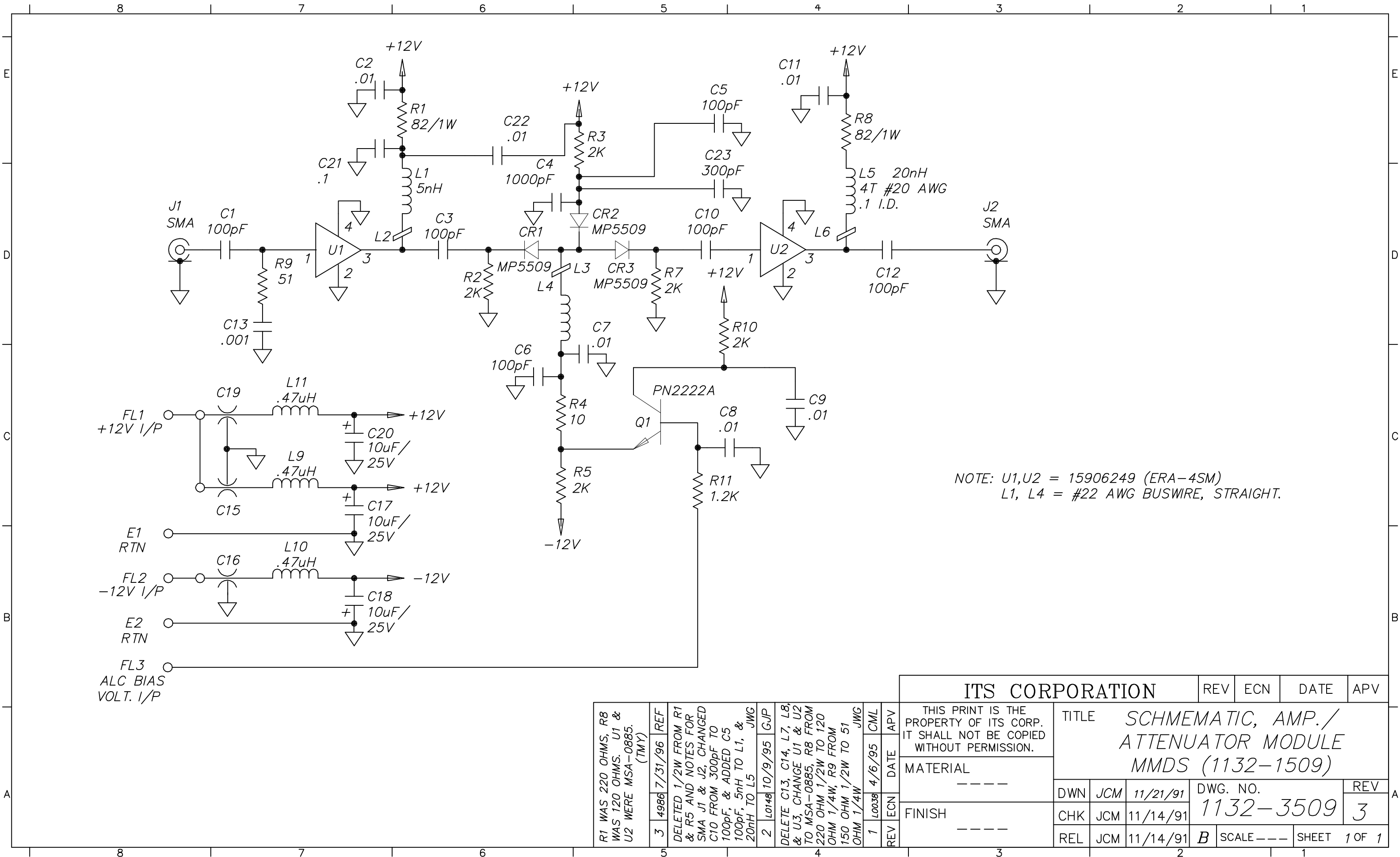




R1 WAS 220 OHMS, R8 WAS 120 OHMS. U1 & U2 WERE MSA-0885. (TMY)			3	4986	7/31/96	REF	DELETED 1/2W FROM R1 & R5 AND NOTES FOR SMA J1 & J2, CHANGED C10 FROM 300pF TO 100pF, & ADDED C5 100pF, 5nH TO L1, & 20nH TO L5			2	L0148	10/9/95	GJP	DELETE C13, C14, L7, L8, & U3, CHANGE U1 & U2 TO MSA-0885, R8 FROM 220 OHM 1/2W TO 120 OHM 1/4W, R9 FROM 150 OHM 1/2W TO 51 OHM 1/4W			1	L0038	4/6/95	CML	REV ECN DATE APV		
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.			MATERIAL			FINISH			DWN JCM 11/21/91			CHK JCM 11/14/91			REL JCM 11/14/91			DWG. NO. 1132-3509			REV 3		
TITLE SCHMEMATIC, AMP./ATTENUATOR MODULE MMDS (1132-1509)			SCALE ---			SHEET 1 OF 1			APV			DATE			REV			ECN			DATE		
ITS CORPORATION			REV			ECN			DATE			APV			REV			ECN			DATE		