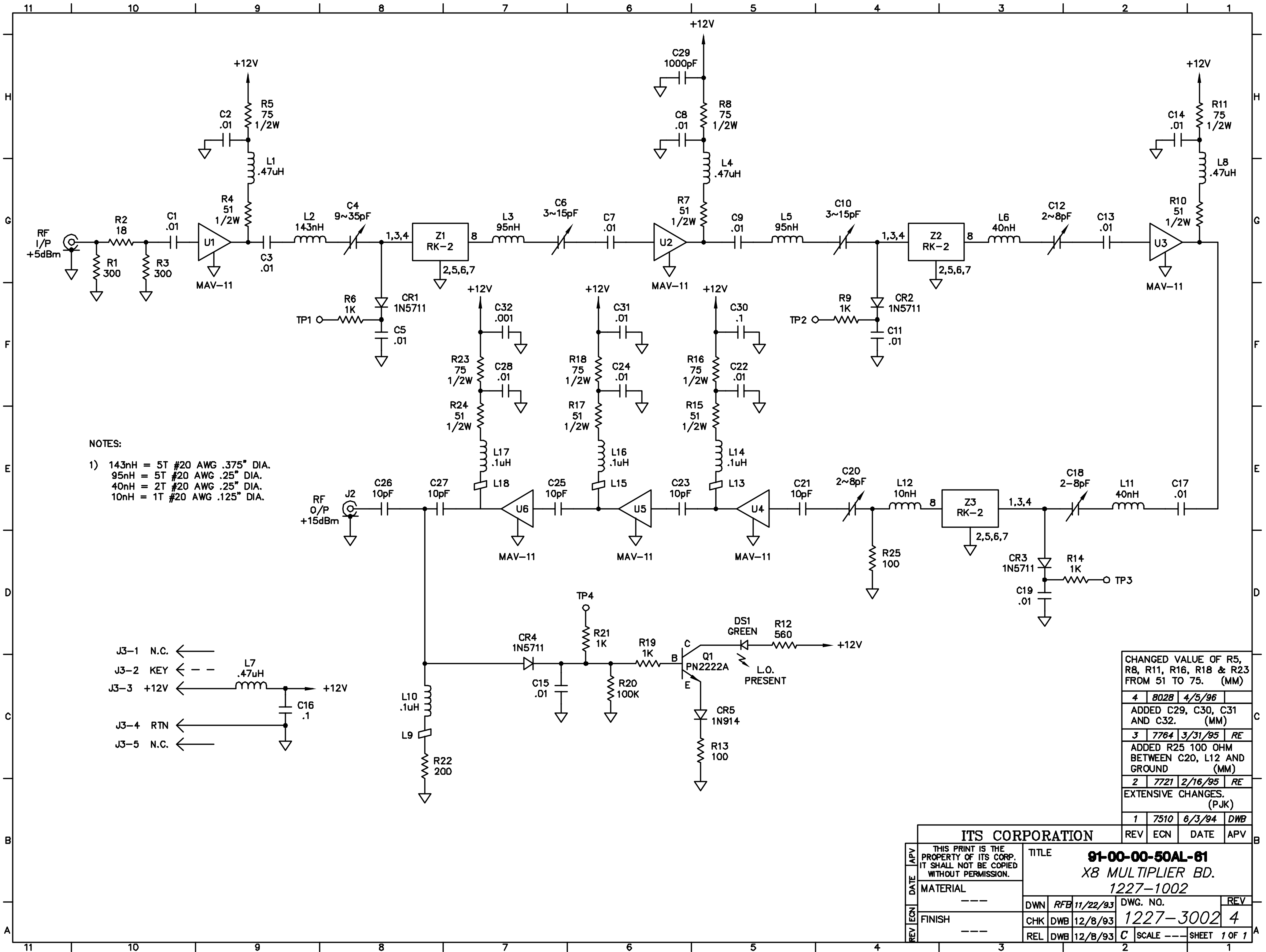




NOTES:
1) 143nH = 5T #20 AWG .375" DIA.
95nH = 5T #20 AWG .25" DIA.
40nH = 2T #20 AWG .25" DIA.
10nH = 1T #20 AWG .125" DIA.

J3-1 N.C. ←
J3-2 KEY ← --
J3-3 +12V ← L7 .47uH
J3-4 RTN ←
J3-5 N.C. ←

CHANGED VALUE OF R5, R8, R11, R16, R18 & R23 FROM 51 TO 75. (MM)			
4	8028	4/5/96	
ADDED C29, C30, C31 AND C32. (MM)			
3	7764	3/31/95	RE
ADDED R25 100 OHM BETWEEN C20, L12 AND GROUND (MM)			
2	7721	2/16/95	RE
EXTENSIVE CHANGES. (PJK)			
1	7510	6/3/94	DWB

ITS CORPORATION			
REV	ECN	DATE	APV
1	7510	6/3/94	DWB
TITLE 91-00-00-50AL-61 X8 MULTIPLIER BD. 1227-1002			
MATERIAL ---		DWN RFB 11/22/93	DWG. NO.
FINISH ---		CHK DWB 12/8/93	1227-3002
		REL DWB 12/8/93	4
		C	SCALE --- SHEET 1 OF 1