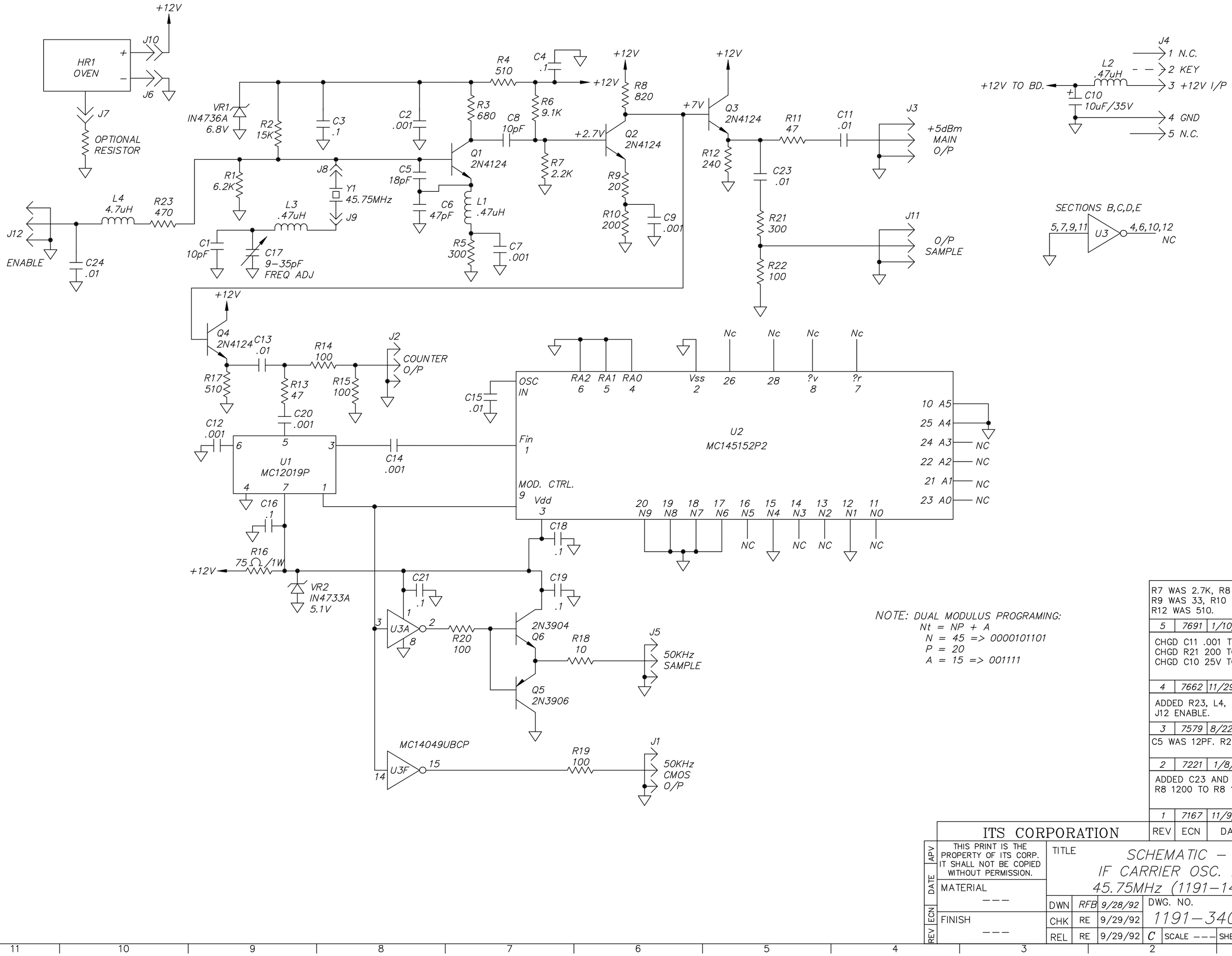

NOTE: DUAL MODULUS PROGRAMING:
Nt = NP + A
N = 45 => 0000101101
P = 20
A = 15 => 001111

REV	ECN	DATE	APV
1	7167	11/9/92	RE
R7 WAS 2.7K, R8 WAS 1.2K, R9 WAS 33, R10 WAS 300, R12 WAS 510. SJM			
5	7691	1/10/95	RE
CHGD C11 .001 TO .01 CHGD R21 200 TO 300. CHGD C10 25V TO 35V. (PJK)			
4	7662	11/29/94	RE
ADDED R23, L4, C24, AND J12 ENABLE. (PJK)			
3	7579	8/22/94	DWB
C5 WAS 12PF. R21 WAS 100 SJM			
2	7221	1/8/93	RE
ADDED C23 AND CHANGED R8 1200 TO R8 1.2K. (RFB)			

ITS CORPORATION

MATERIAL ---

FINISH ---

TITLE: SCHEMATIC – IF CARRIER OSC. BD. 45.75MHz (1191-1404)

DWN	RFB	9/28/92	
CHK	RE	9/29/92	
REL	RE	9/29/92	

DWG. NO. 1191-3404 REV 5

C SCALE --- SHEET 1 OF 1