

NOTE: DUAL MODULUS PROGRAMMING:  
 $N_t = NP + A$   
 $N = 45 \Rightarrow 0000101101$   
 $P = 20$   
 $A = 15 \Rightarrow 001111$

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)

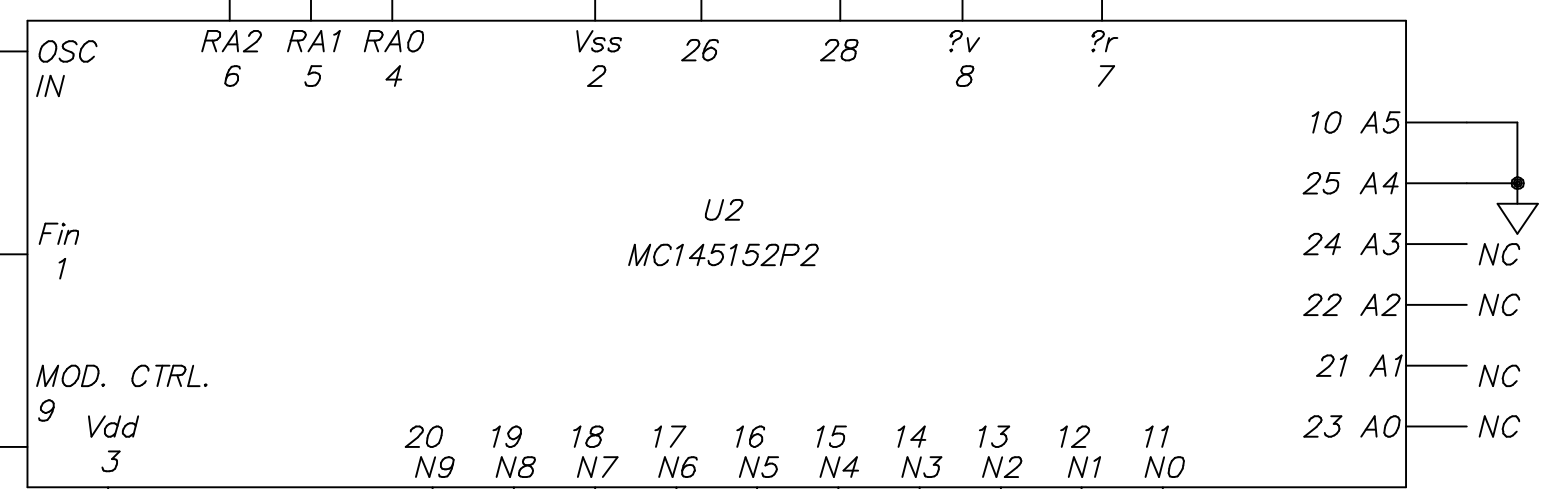
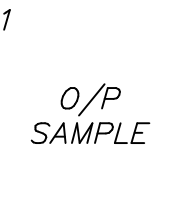
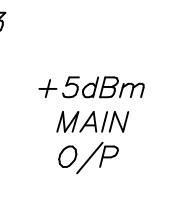
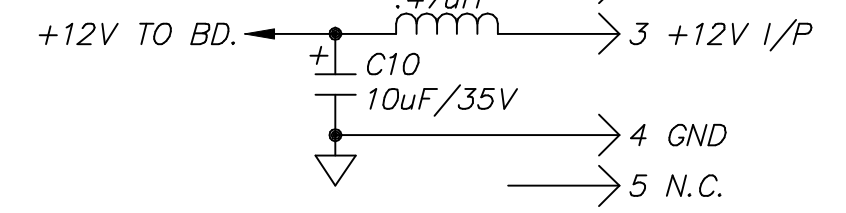
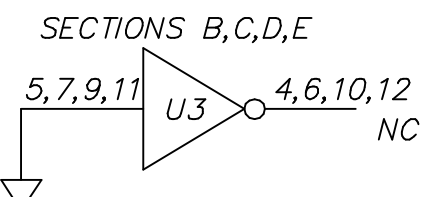
4 | 7662 | 11/29/94 | RE  
 ADDED R23, L4, C24, AND  
 J12 ENABLE. (PJK)

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)

1 | 7167 | 11/9/92 | RE

REV		ECN		DATE		APV	
1		7167		11/9/92		RE	
2		7221		1/8/93		RE	
3		7579		8/22/94		DWB	
4		7662		11/29/94		RE	
5		7691		1/10/95		RE	
THIS PRINT IS THE PROPERTY OF ITS CORP. IT SHALL NOT BE COPIED WITHOUT PERMISSION.				TITLE SCHEMATIC - IF CARRIER OSC. BD. 45.75MHz (1191-1404)			
MATERIAL				DWN		RFB	
FINISH				CHK		RE	
REV				DWN		RFB	
DATE				9/28/92		9/29/92	
APV				9/29/92		9/29/92	
DWG. NO.				1191-3404		5	
SCALE				---		SHEET 1 OF 1	



11 10 9 8 7 6 5 4 3 2 1

H

G

F

E

D

C

B

A