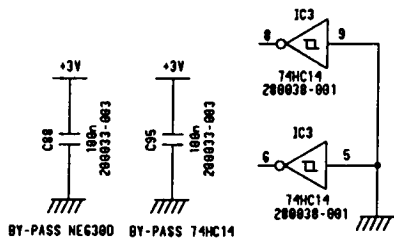


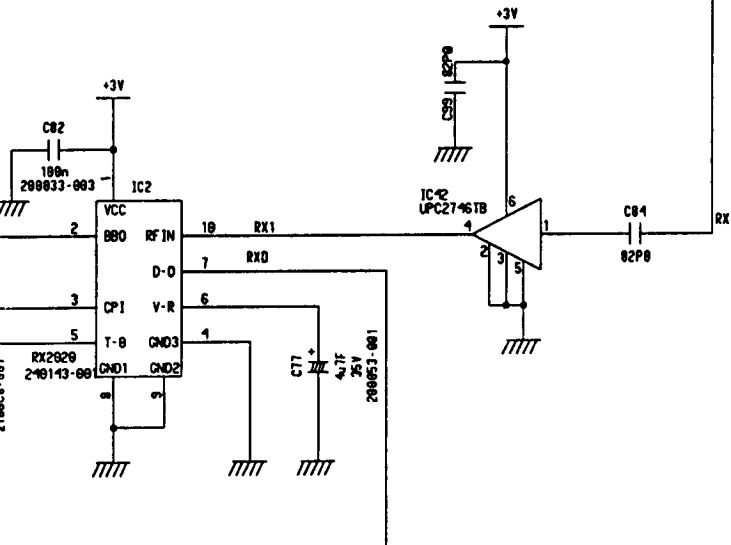
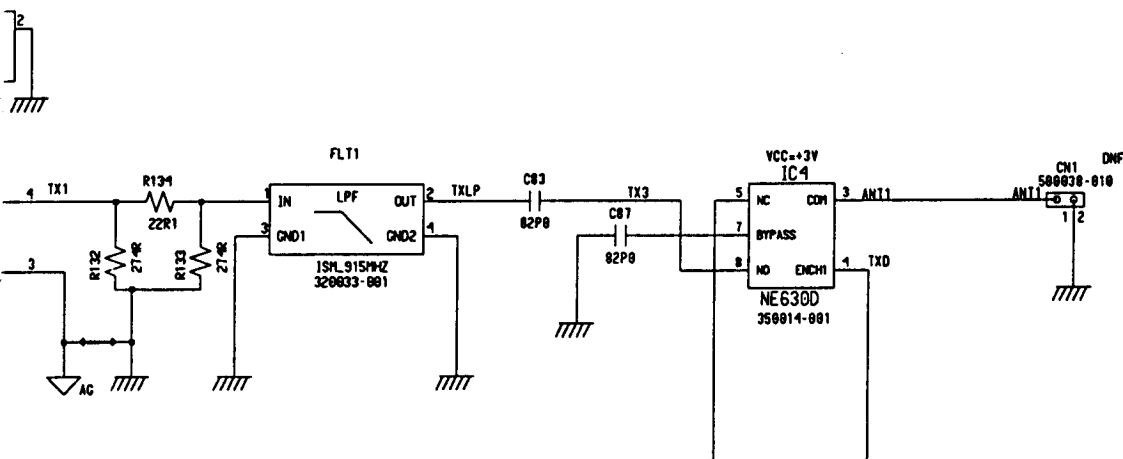





74HC14 IS A 3V DEVICE



NOTE 1:  
REMOVE FOR ACTIVE LOW .DIN INPUT  
ADD FOR ACTIVE HIGH .DIN INPUT  
NOTE 2:  
REMOVE FOR ACTIVE HIGH .DIN INPUT  
ADD FOR ACTIVE LOW .DIN INPUT  
NOTE 3:  
SMD PADS



090198	PRODUCTION		DRAWN	DATE		HYPERCOM, INC. POS ENGINEERING			
090198	PRODUCTION		PFC	051998		PHOENIX, ARIZONA			
061298	PRODUCTION	PFC			TITLE	916 MHZ TRANSCEIVER			
051998	PRODUCTION	PFC	DWG	DATE					
061297	PRODUCTION	PFC							
040897	PRODUCTION	PFC	THQ	051998					
111996	PRE-PRODUCTION								
050996	PROTOTYPE				SIZE	DWG. NO	JOB REF	SHEET	
	DATE	DESCRIPTION	AUTH. BY	<i>CH</i>	11/24/98	A3	960212-008-A	FXV01	1 of 1