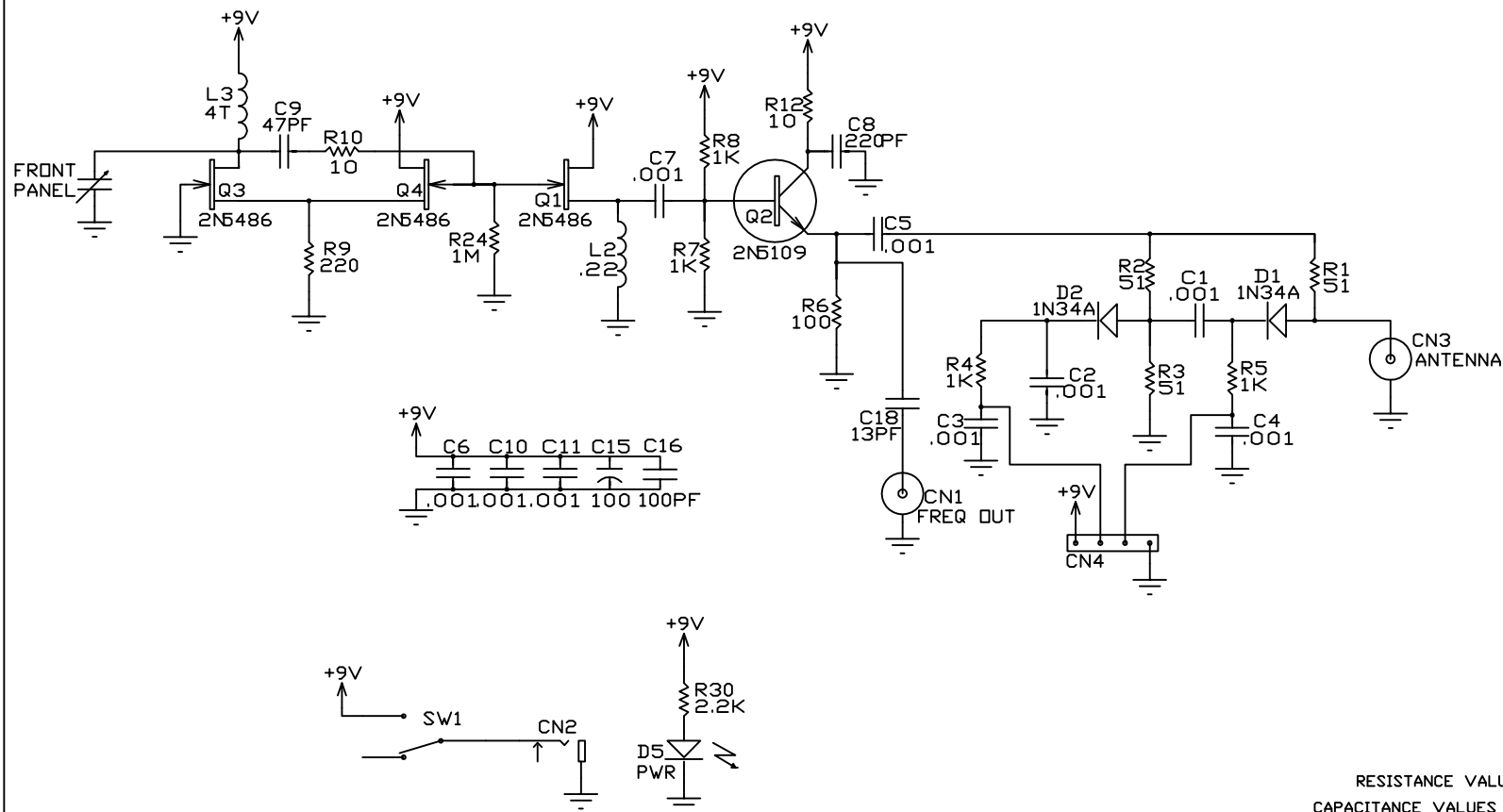
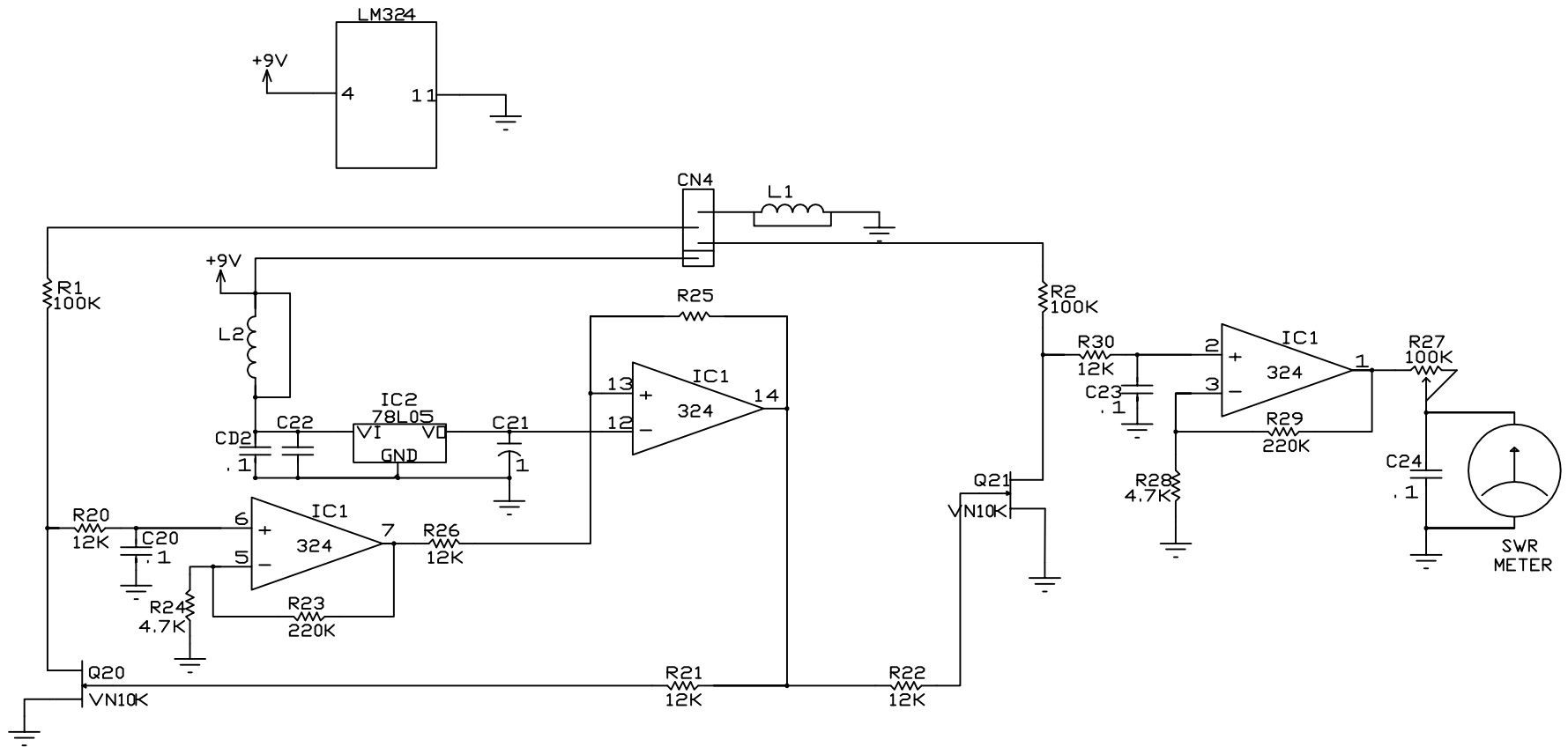




RESISTANCE VALUES ARE IN OHMS
CAPACITANCE VALUES ARE IN MICROFARADS
INDUCTANCE VALUES ARE IN MICROHENRIES
UNLESS OTHERWISE SPECIFIED

MODEL NO.	PART NO.	REVISION	SHEET 1 OF 2
MFJ-208	XXX-XXXX	1	
DESCRIPTION			
MFJ VHF SWR ANALYZER OSCILLATOR AND BRIDGE BOARD			
DATE	REVISED	PC BOARD	DRAWN BY
11/05/90	2/24/91	M208_3	R.HANEY



RESISTANCE VALUES ARE IN OHMS
CAPACITANCE VALUES ARE IN MICROFARADS
INDUCTANCE VALUES ARE IN MICROHENRIES
UNLESS OTHERWISE SPECIFIED

MODEL NO. MFJ-208	PART NO. XXX-XXXX	REVISION 0	SHEET 2 OF 2
DESCRIPTION MFJ VHF SWR ANALYZER SWR COMPUTER BOARD			
DATE 8/19/90	REVISED	PC BOARD M20X	DRAWN BY R.HANEY