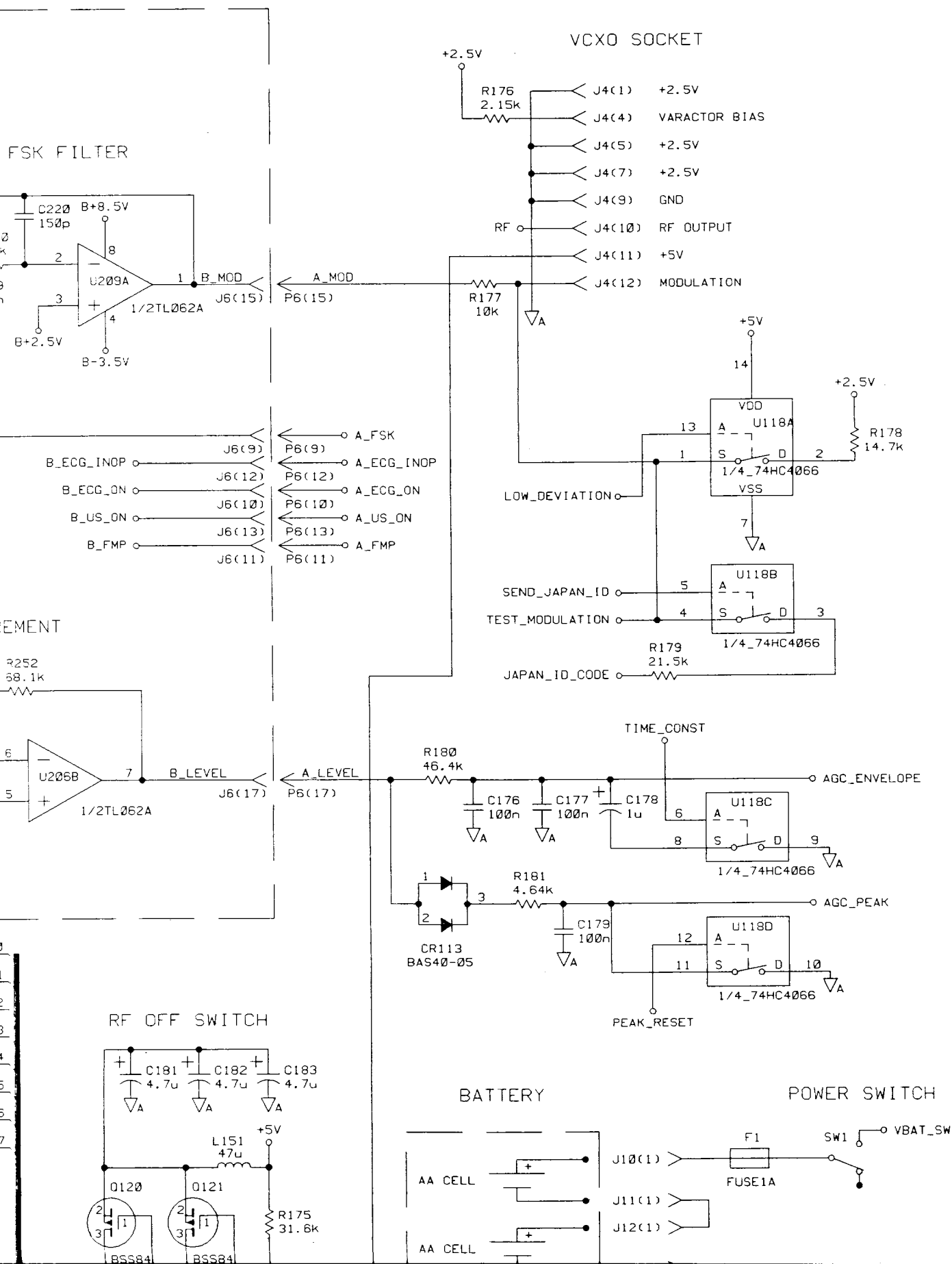


			SYM	REVISIONS	APPROVED	DATE
			A	AS ISSUED	-----	-----
58			B	C61 was 47uF/10V	B3-03128	0.GROSS 23.06.98
			C	CHANGED Q7, Q11		03.03.00

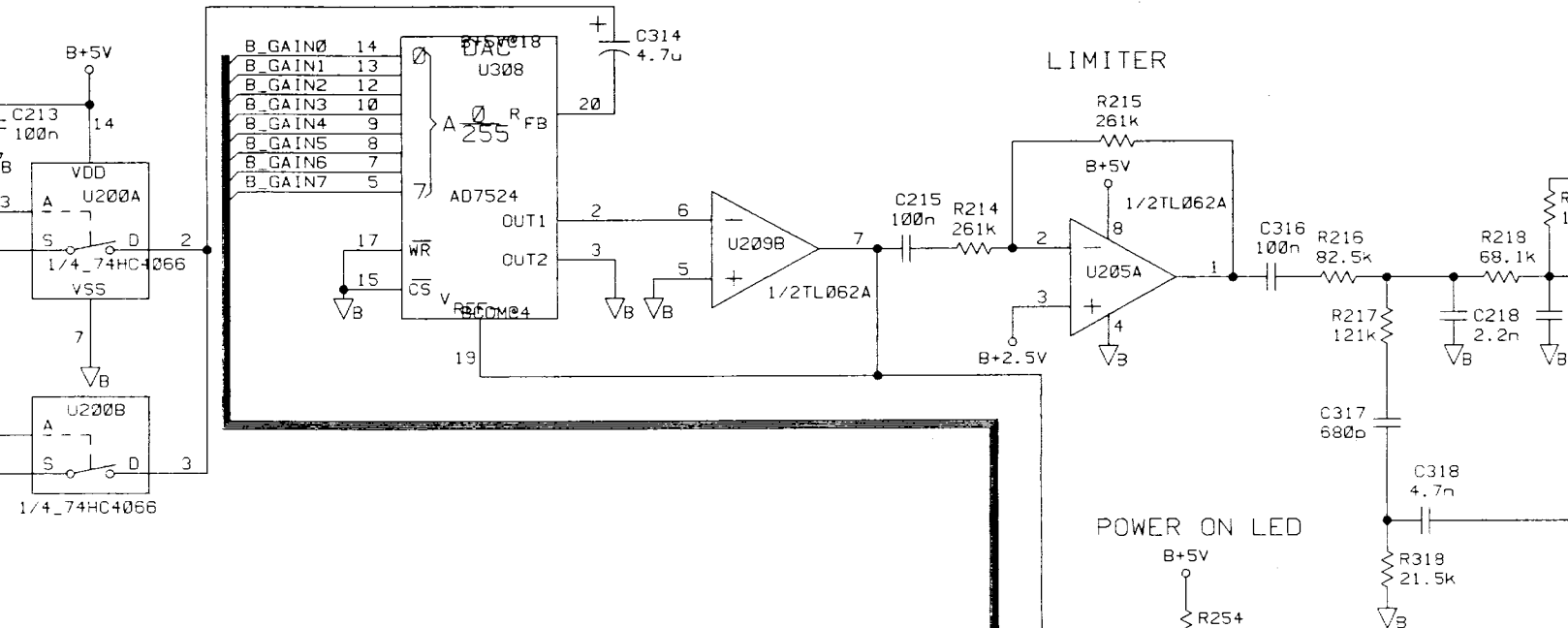


ENGINEERING RESPONSIBILITY

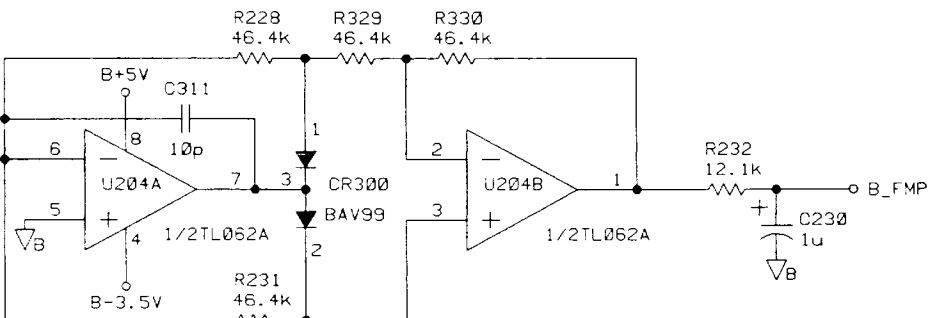
SEP1A

0		3		8	9		11	12		17			22
29	30		33			40	42	43		46	47		50
60		63		66	67			B1	B2	B3	B4		B6

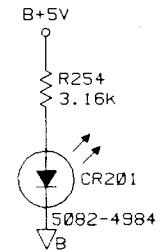
PROGRAMMABLE GAIN AMPLIFIER



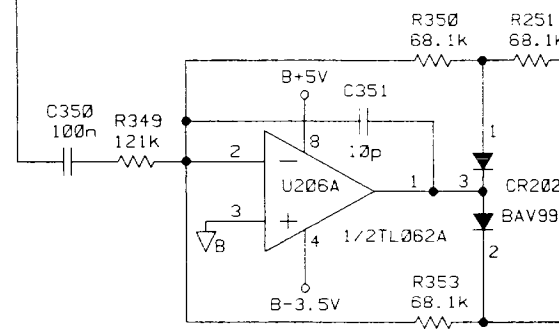
FMP ENVELOPE DETECTOR



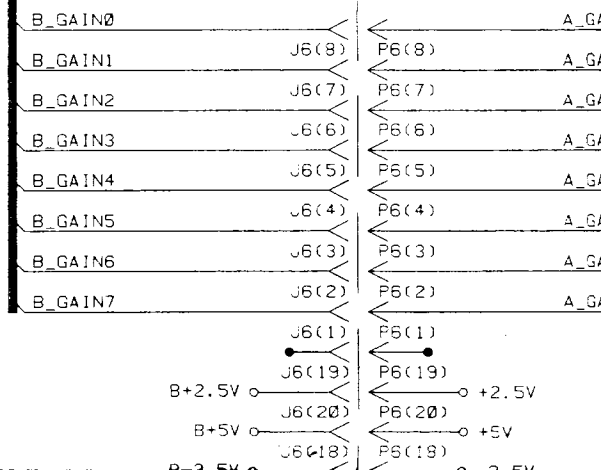
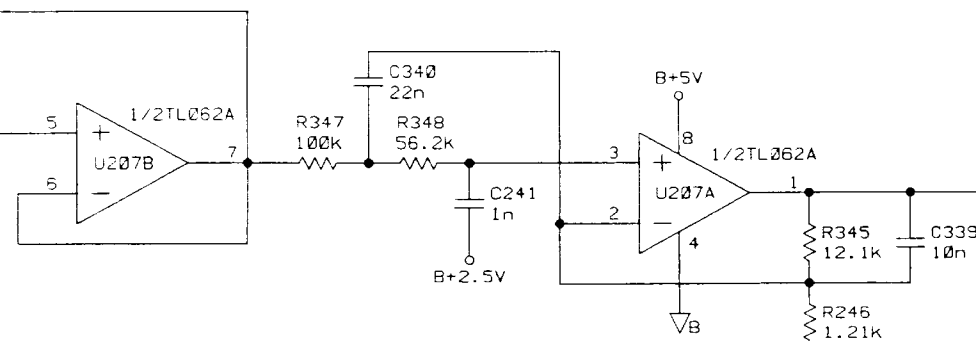
POWER ON LED



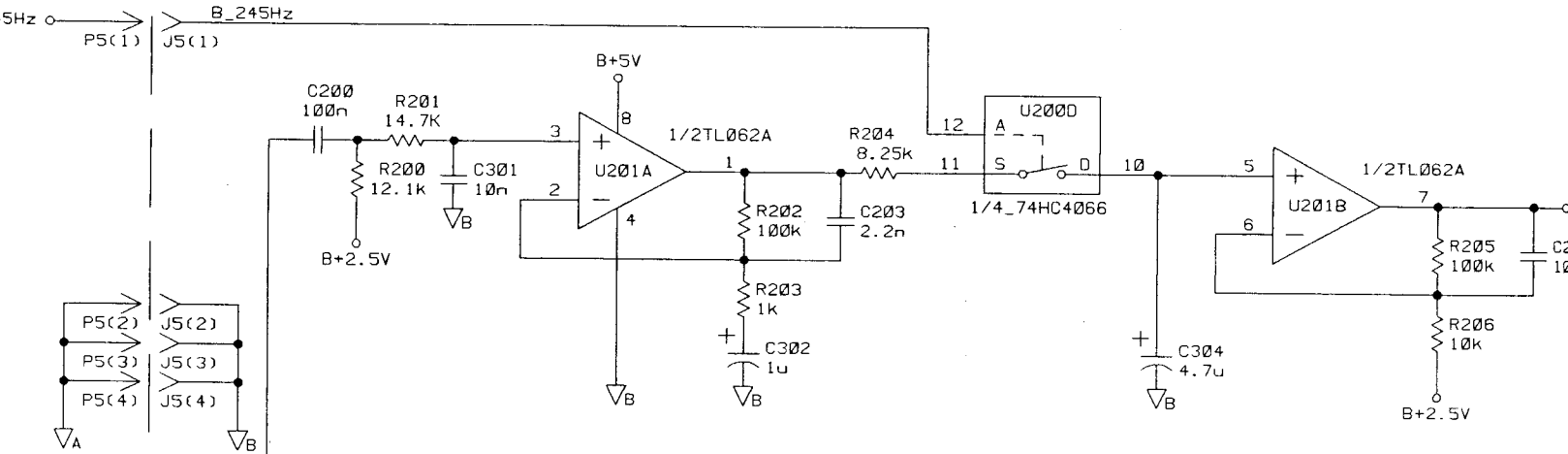
LEVEL MEAS



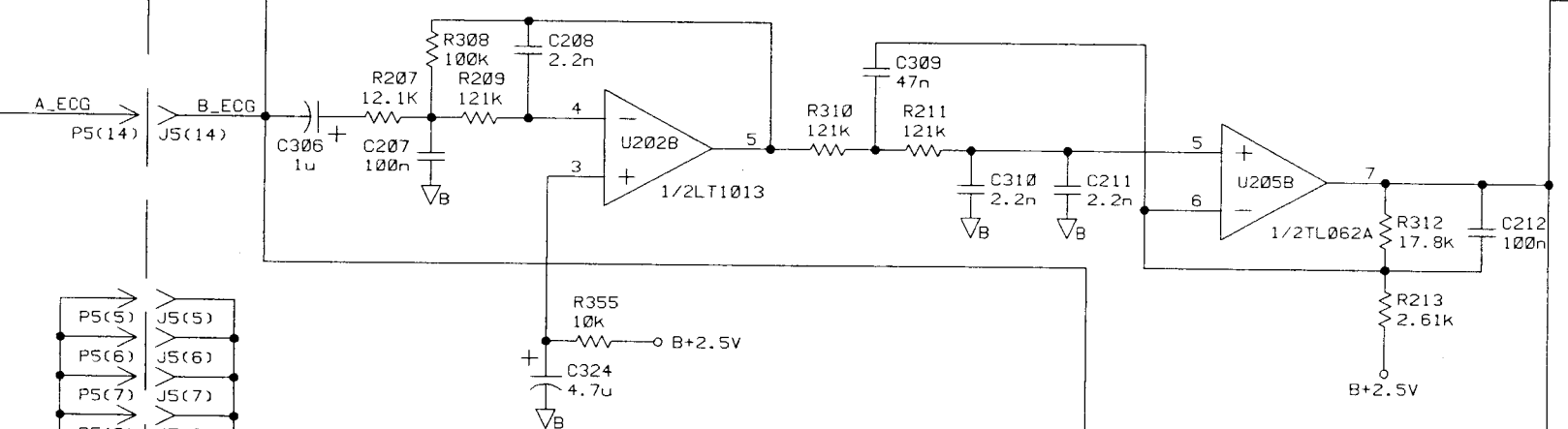
USLF FILTER



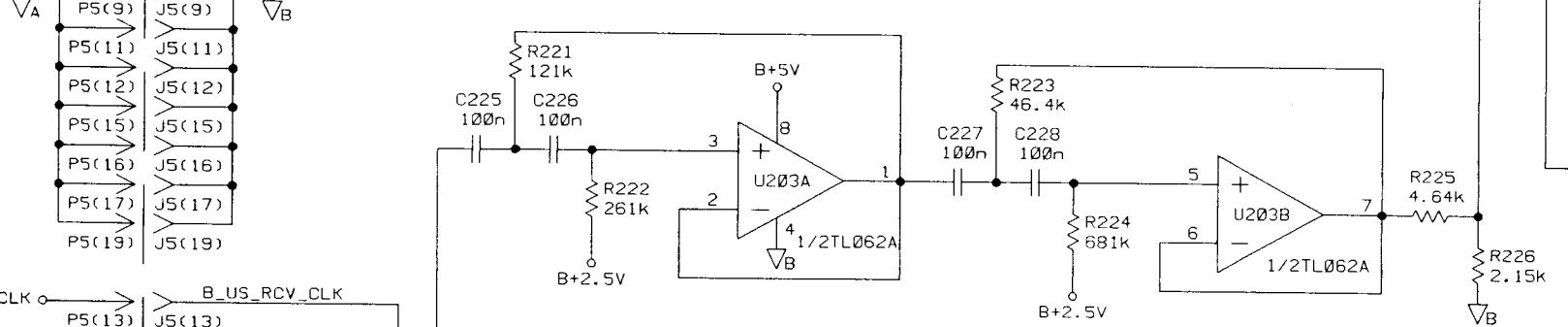
ECG ELECTRODE DETECTION



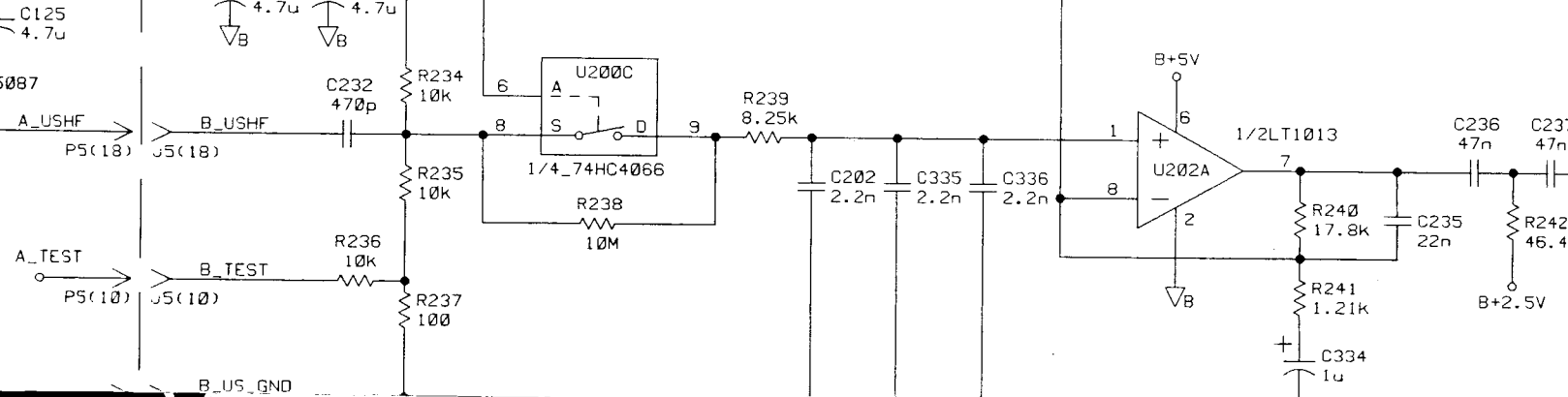
ECG AMPLIFIER



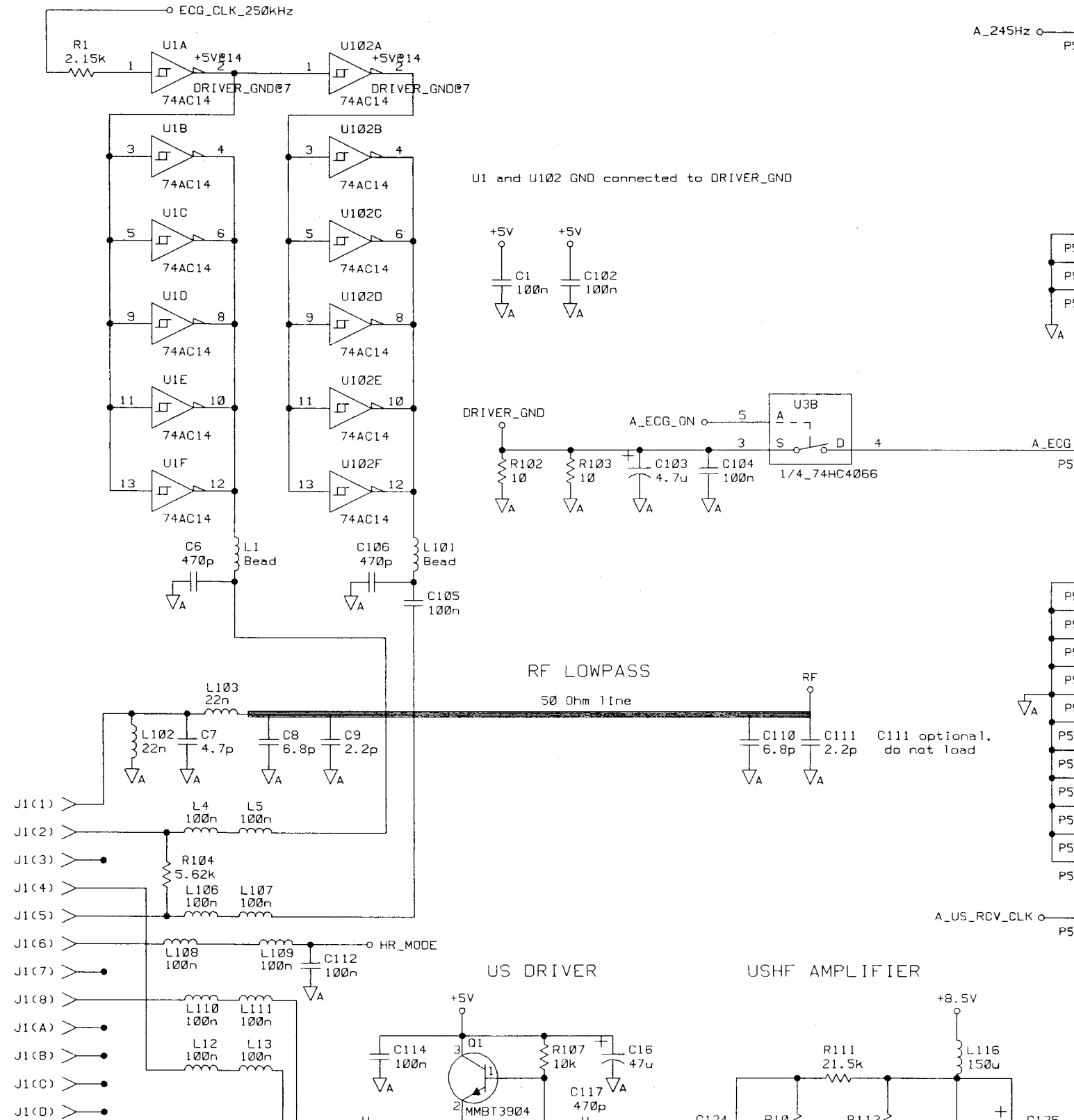
FMP FILTER



US DEMODULATOR

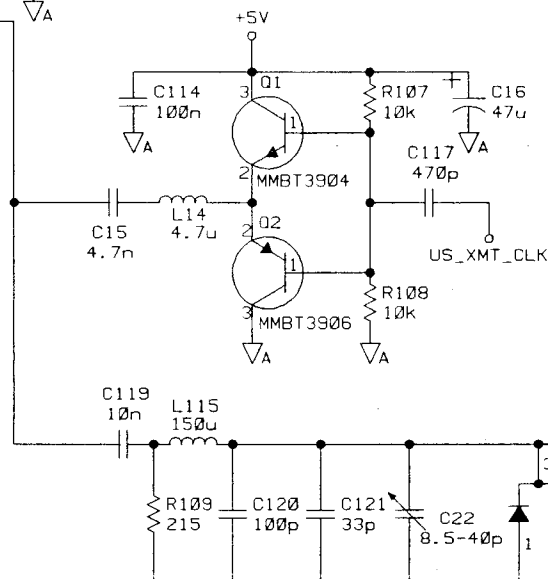


ECG DRIVER

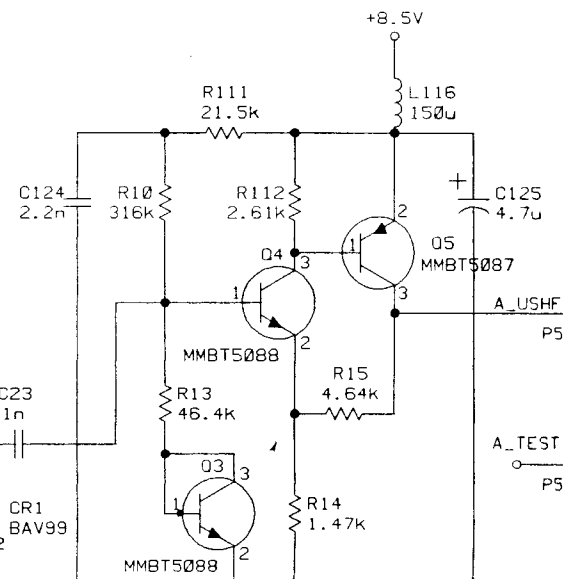


HEART RATE
CONNECTOR

US DRIVER



USHF AMPLIFIER



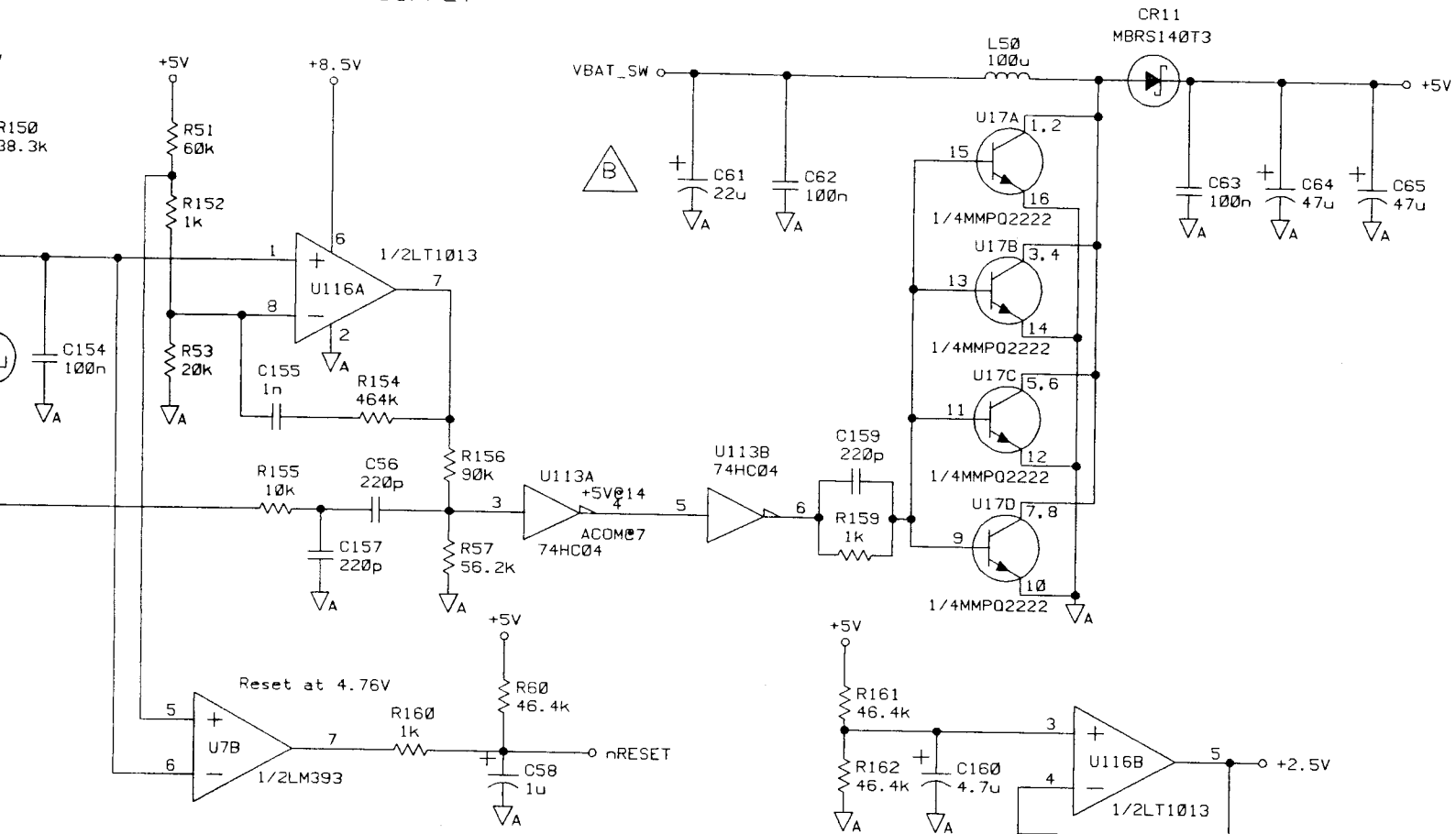
TEST_RF_VCC

nRF_ON

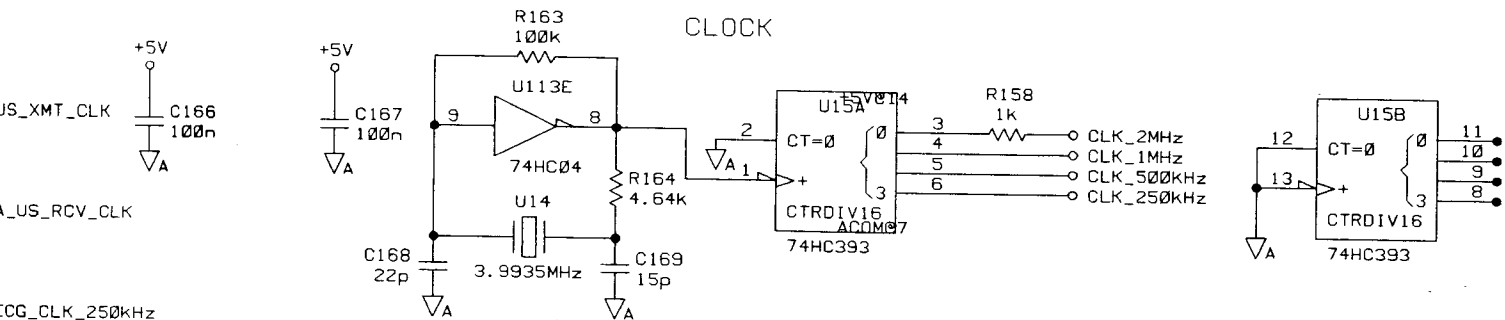
AA CELL

J14(1) >
J15(1) > A

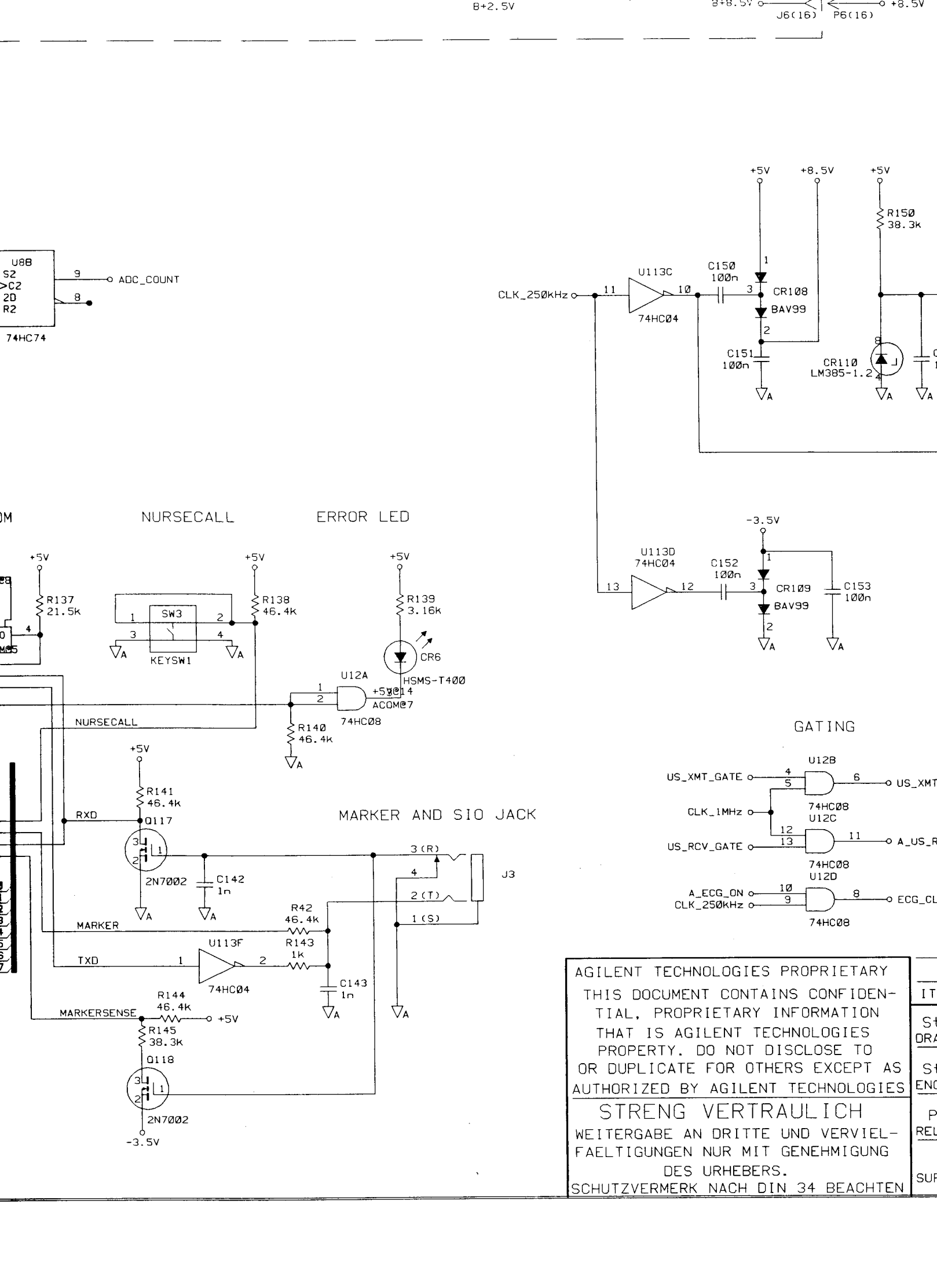
POWER SUPPLY

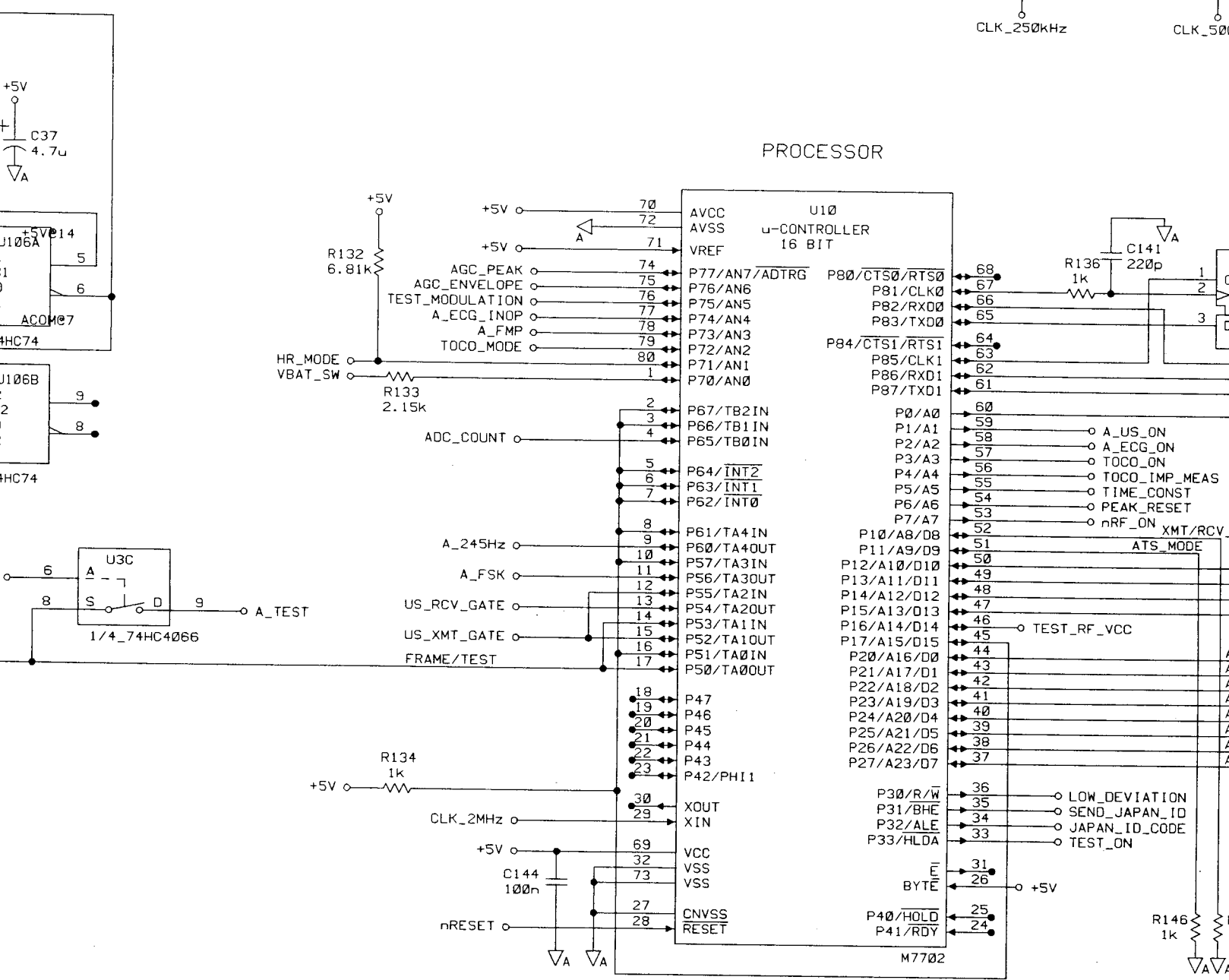
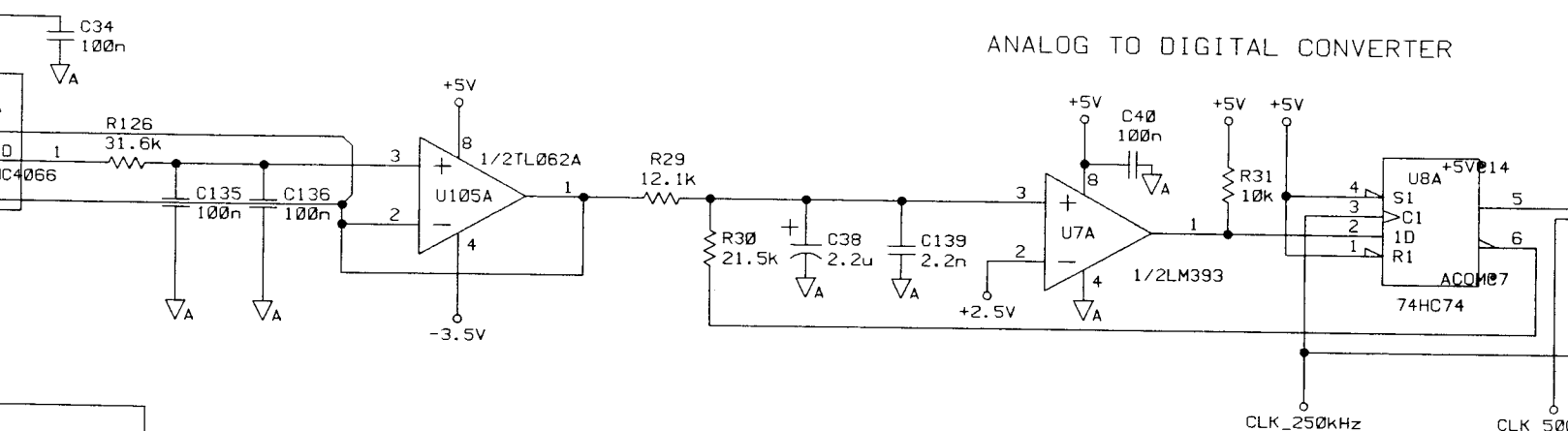


CLOCK

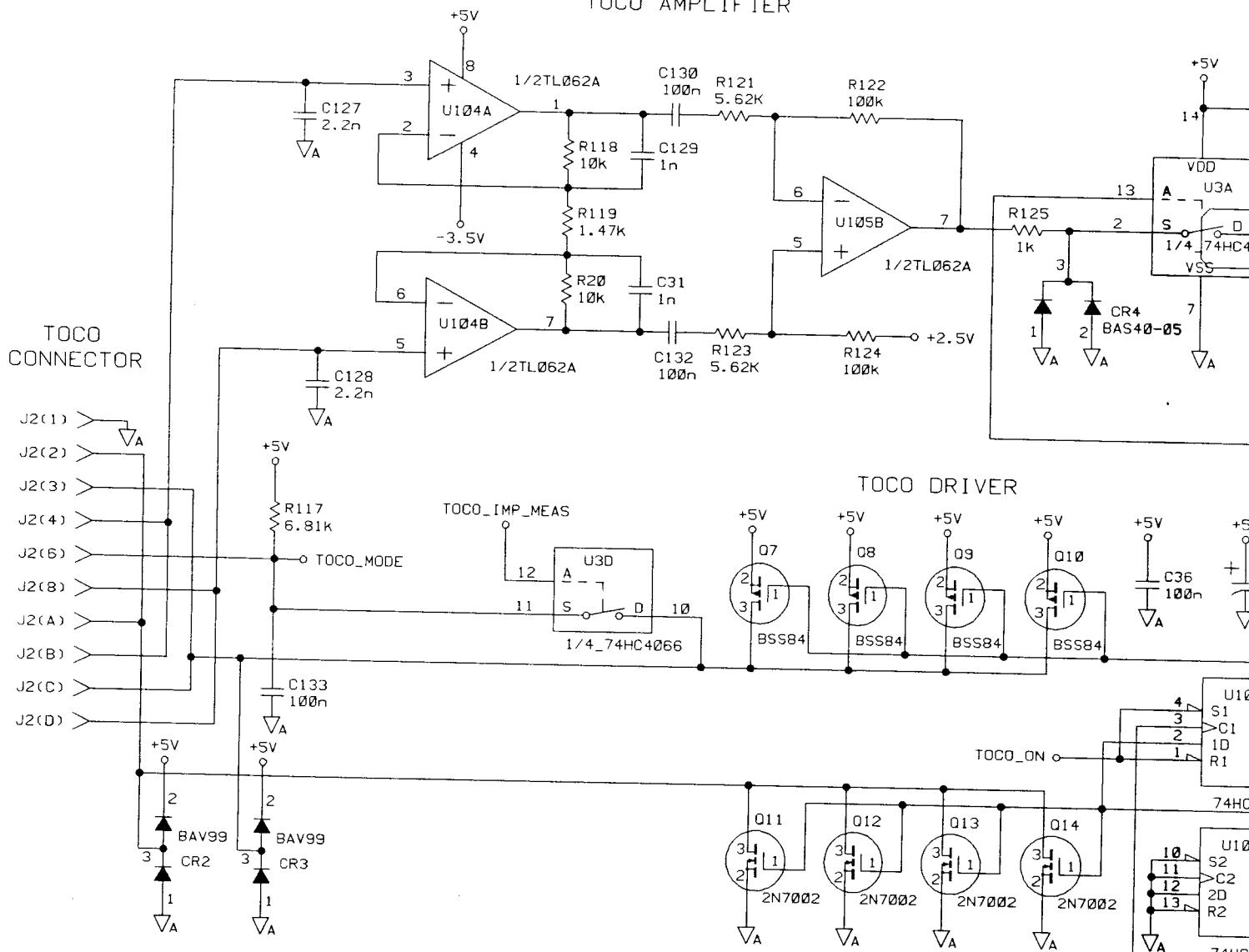


ITEM	QTY.	PART/MATERIAL-DESCRIPTION	MAT'L-PART NO.	MAT'L-DWG. NO.	MAT'L-SPEC.
Stefan Olejniczak DRAWN BY	28.09.93	DATE	SCHEMATIC Xmitter-Board /users/dfrank/egs/M1310A/xmitter_d TITLE		
Stefan Olejniczak ENGINEER/CHECKER	28.09.93	DATE			
Peter Volk RELEASE TO PROD.	18.02.94	DATE			
SUPERSEDES DWG.			SCALE	SHEET 1 OF 1	Agilent Technologies M1310-66501 PART NUMBER D-M1310-96501-1





TOCO AMPLIFIER



NOTE :

Q7 REPLACED BY NDS332P P/N 1855-1051

Q11 REPLACED BY NDS331N P/N 1855-1054

Q8, Q9, Q10, Q12, Q13, Q14, SET TO - N O L O A D -

REASON : REDUCTION OF RDS ON TO ELIMINATE FINALTEST PROBLEMS