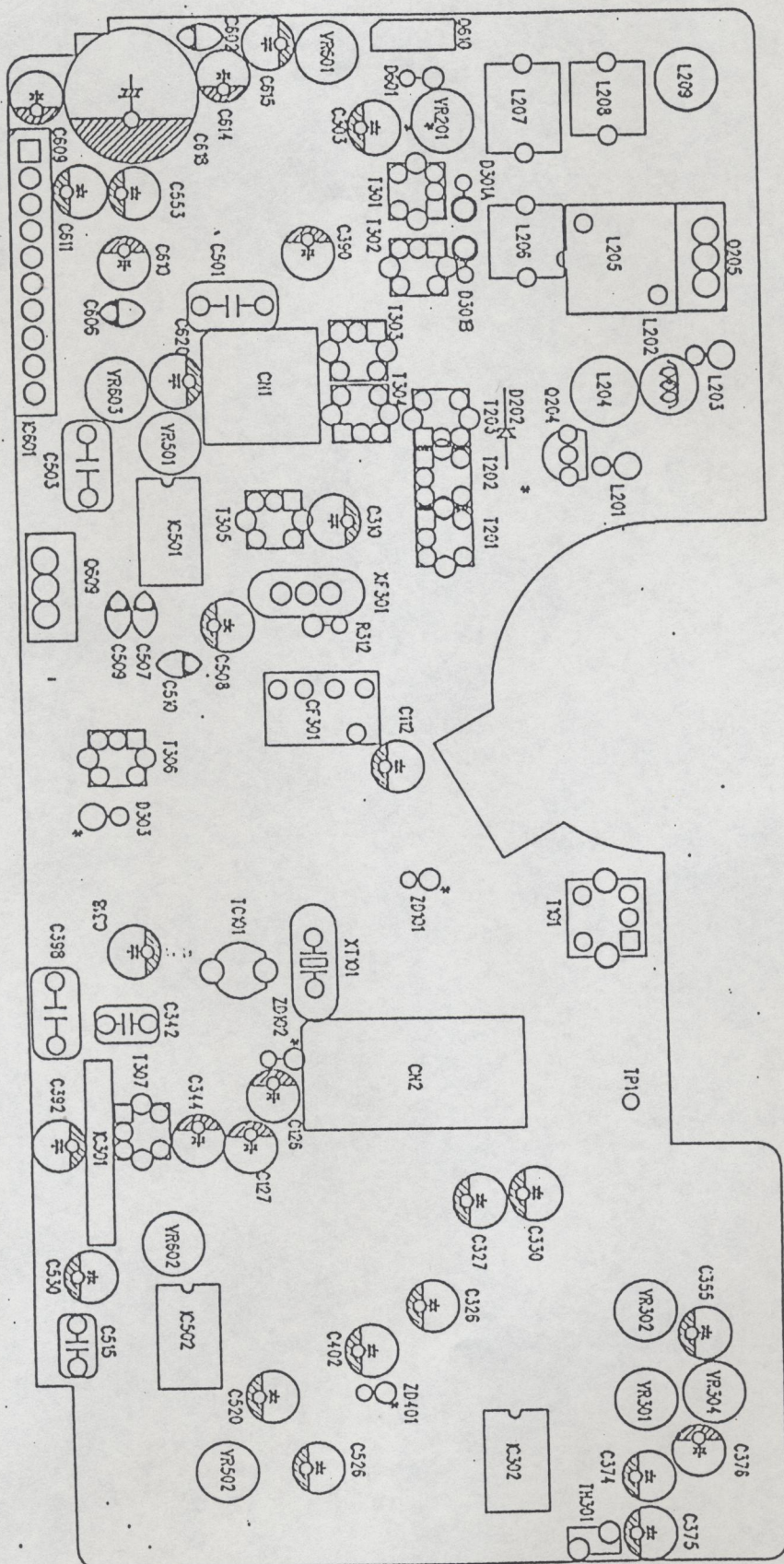
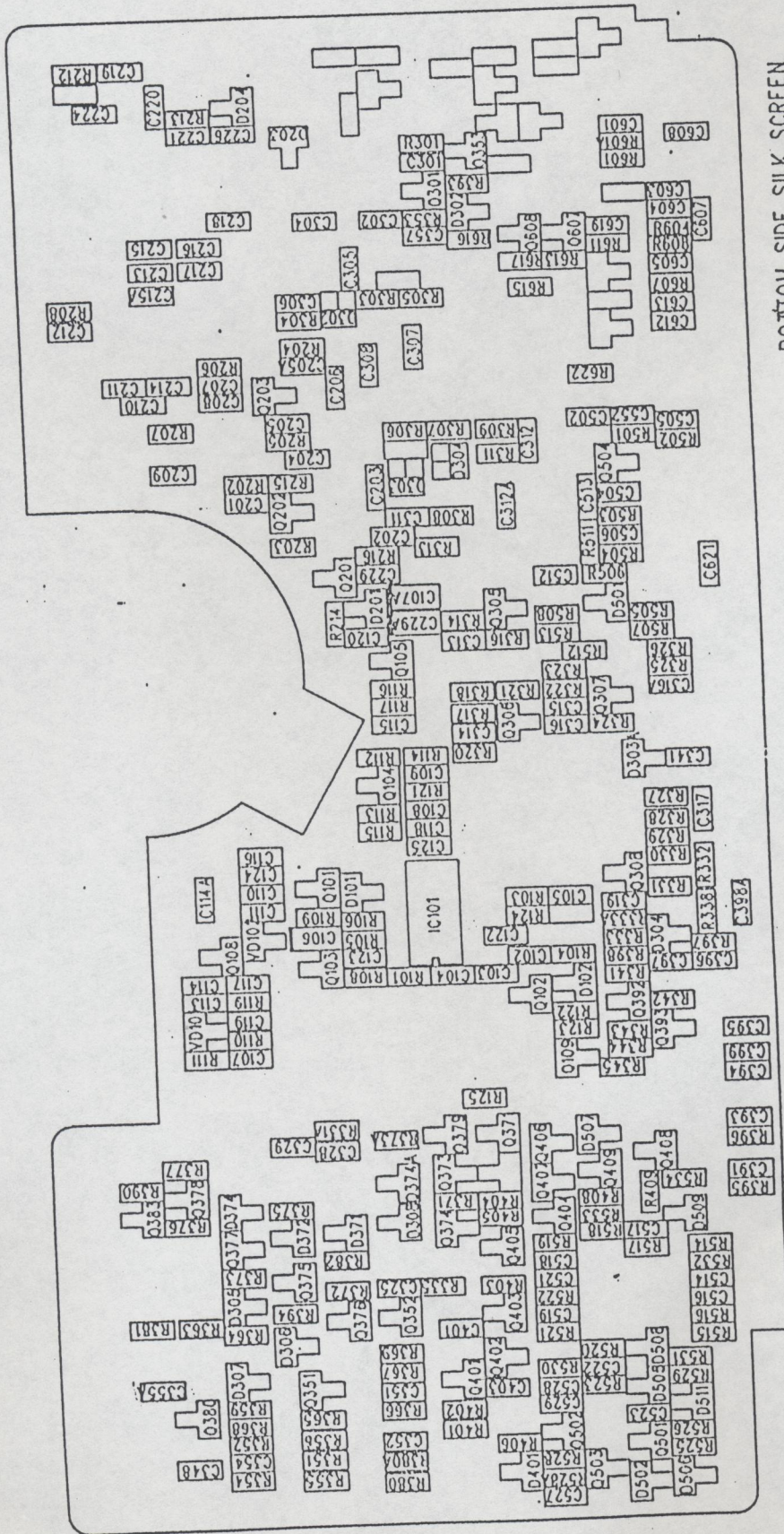


TOP SIDE SILK SCREEN

149 m/m



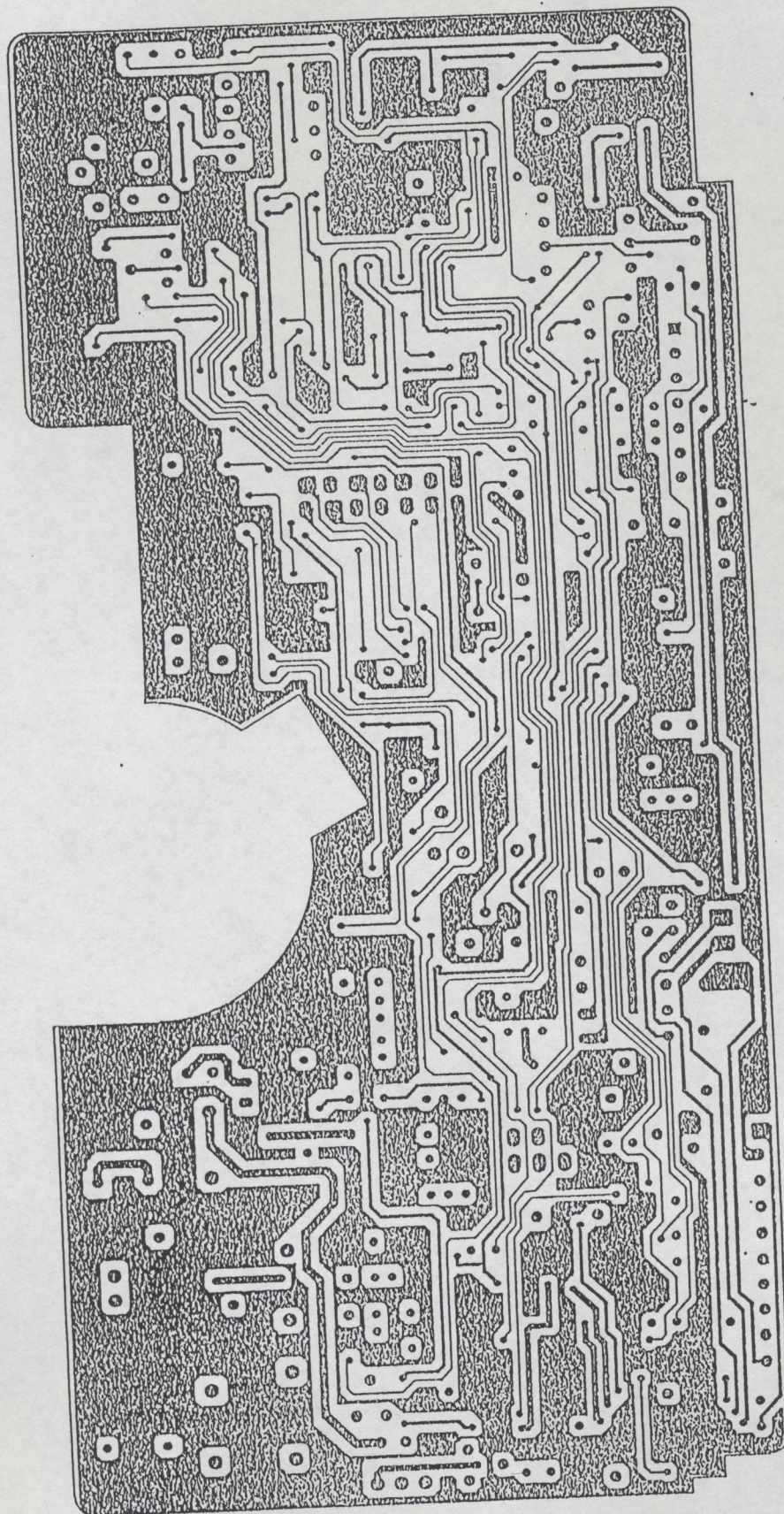
71.7 m/m



BOTTOM SIDE SILK SCREEN

143 m/041

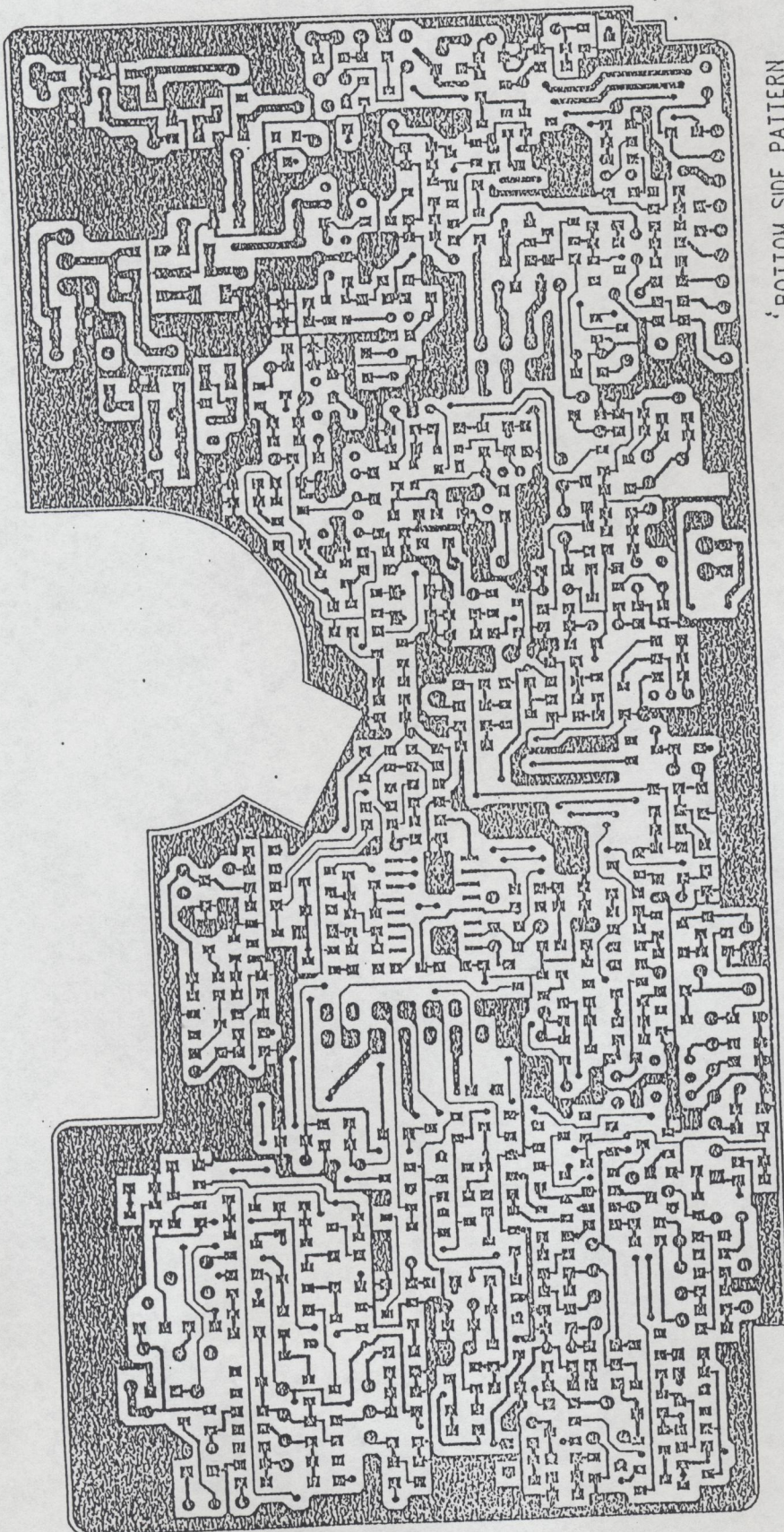
117 m/041



149 m/m

TOP SIDE PATTERN

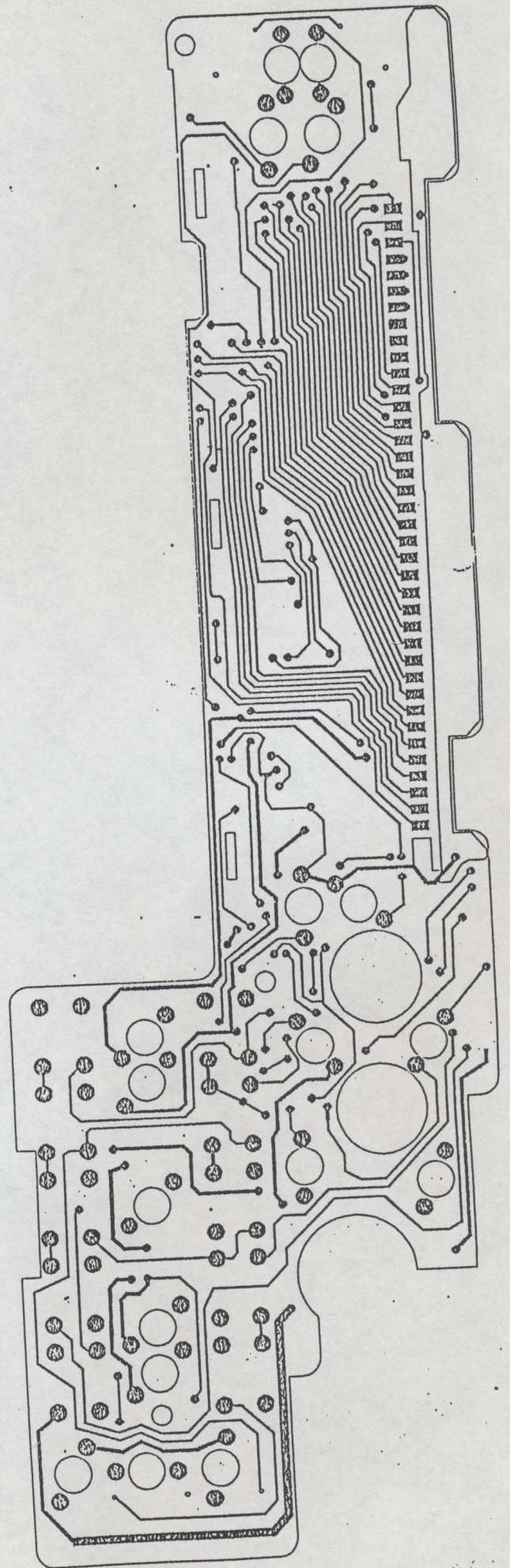
71.7 m/m

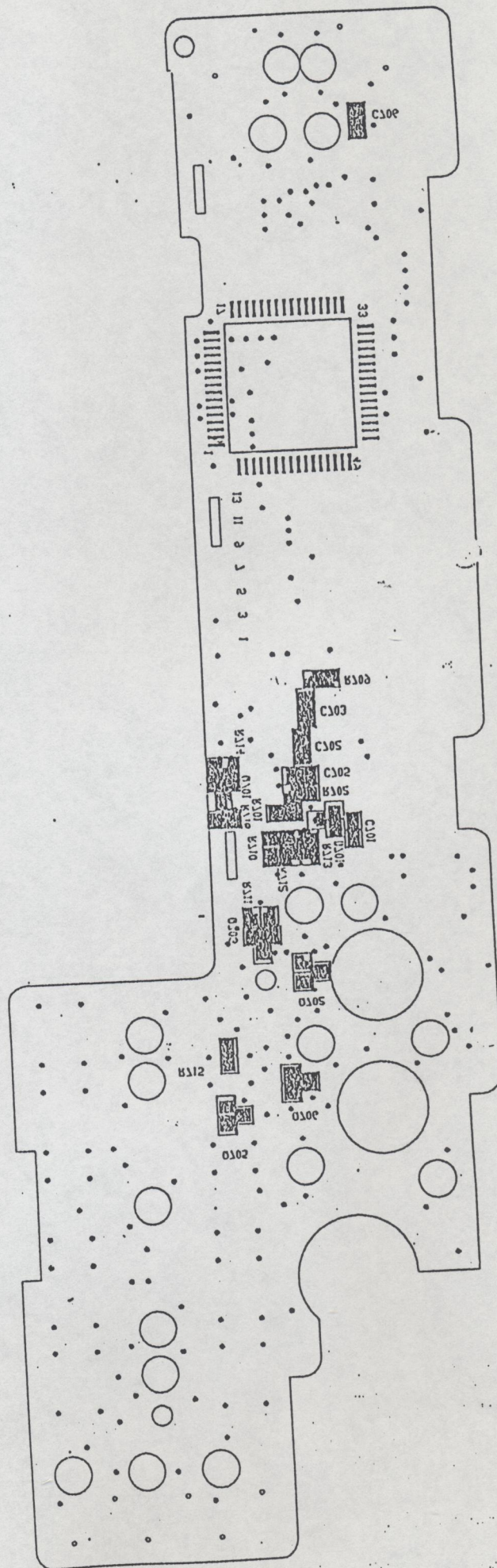


BOTTOM SIDE PATTERN

m/m 241

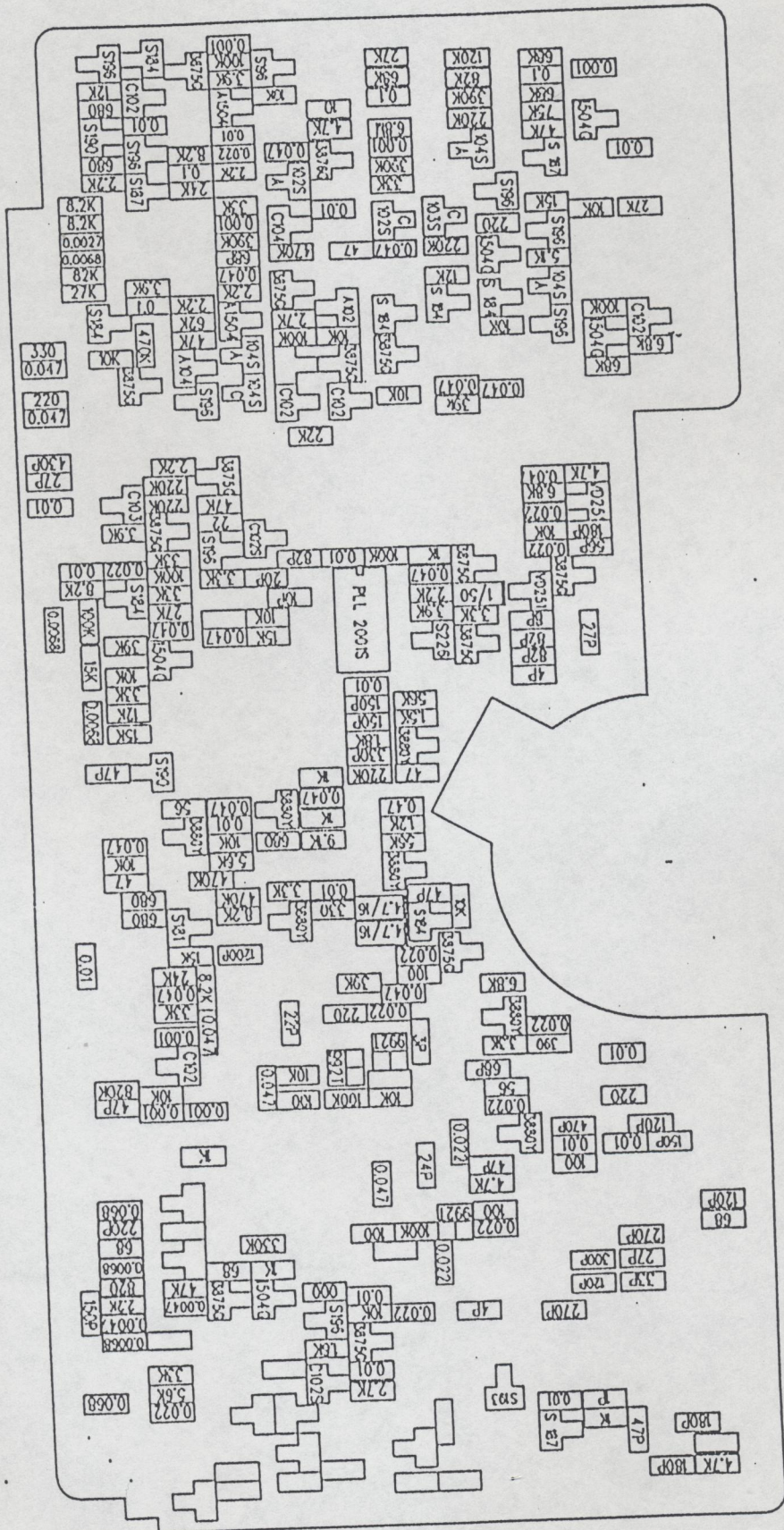
117 m/m

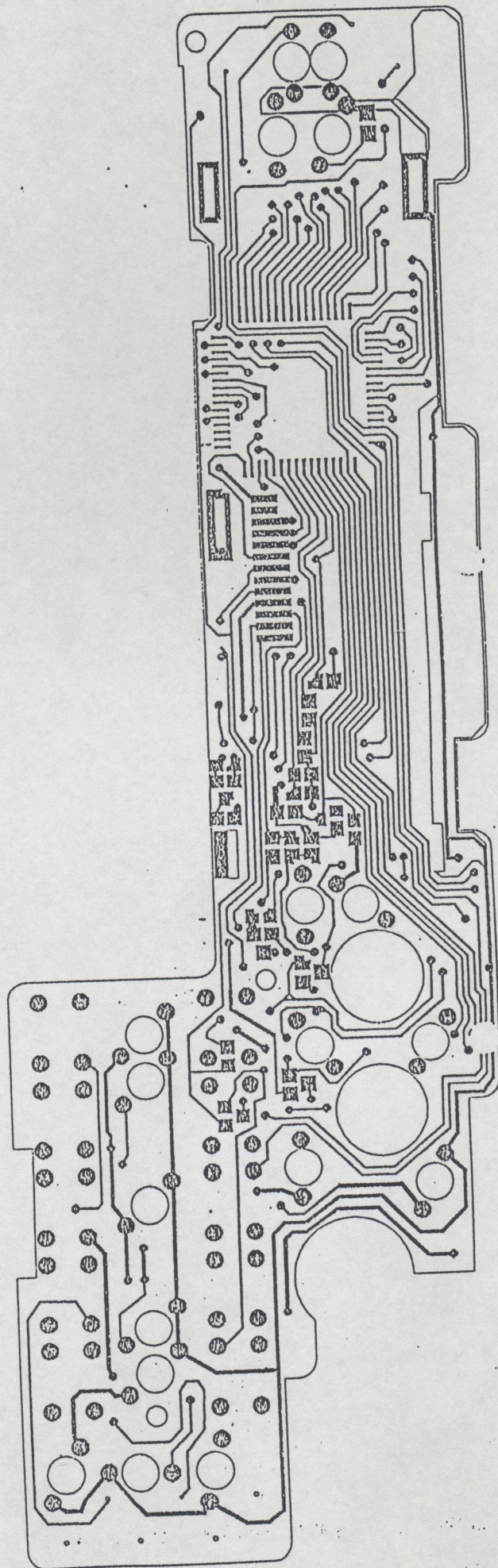


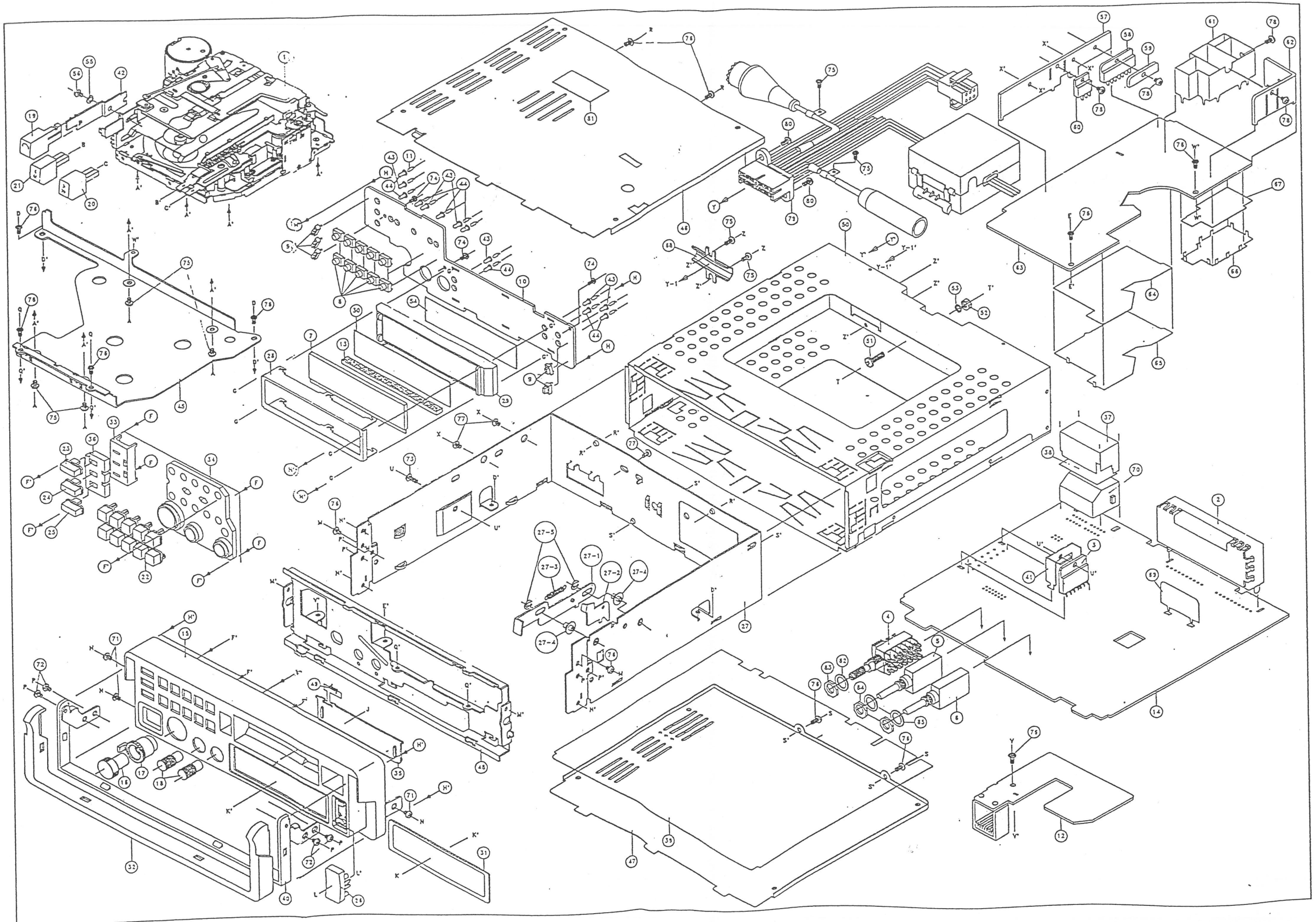


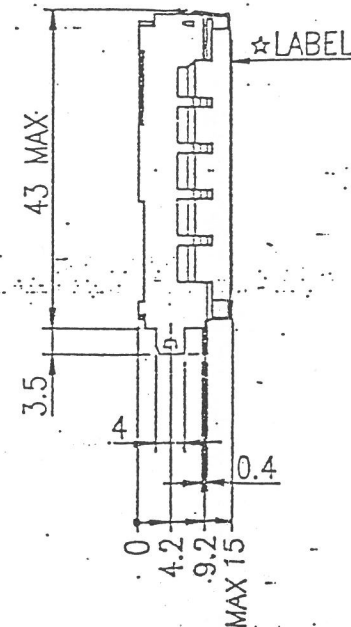
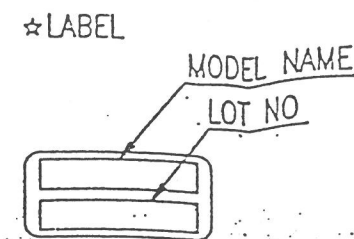
m/m 1.15

m/m 241



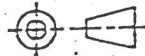
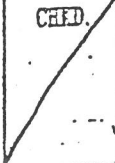


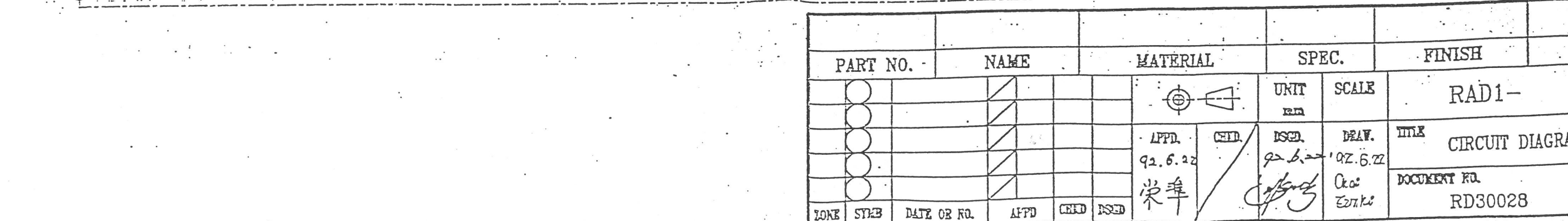
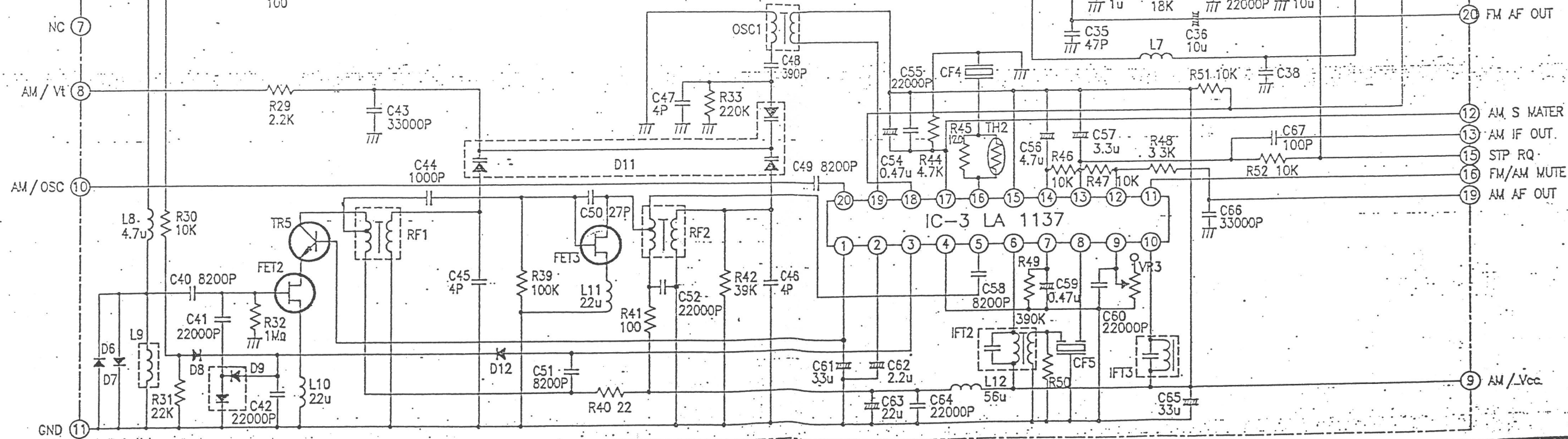
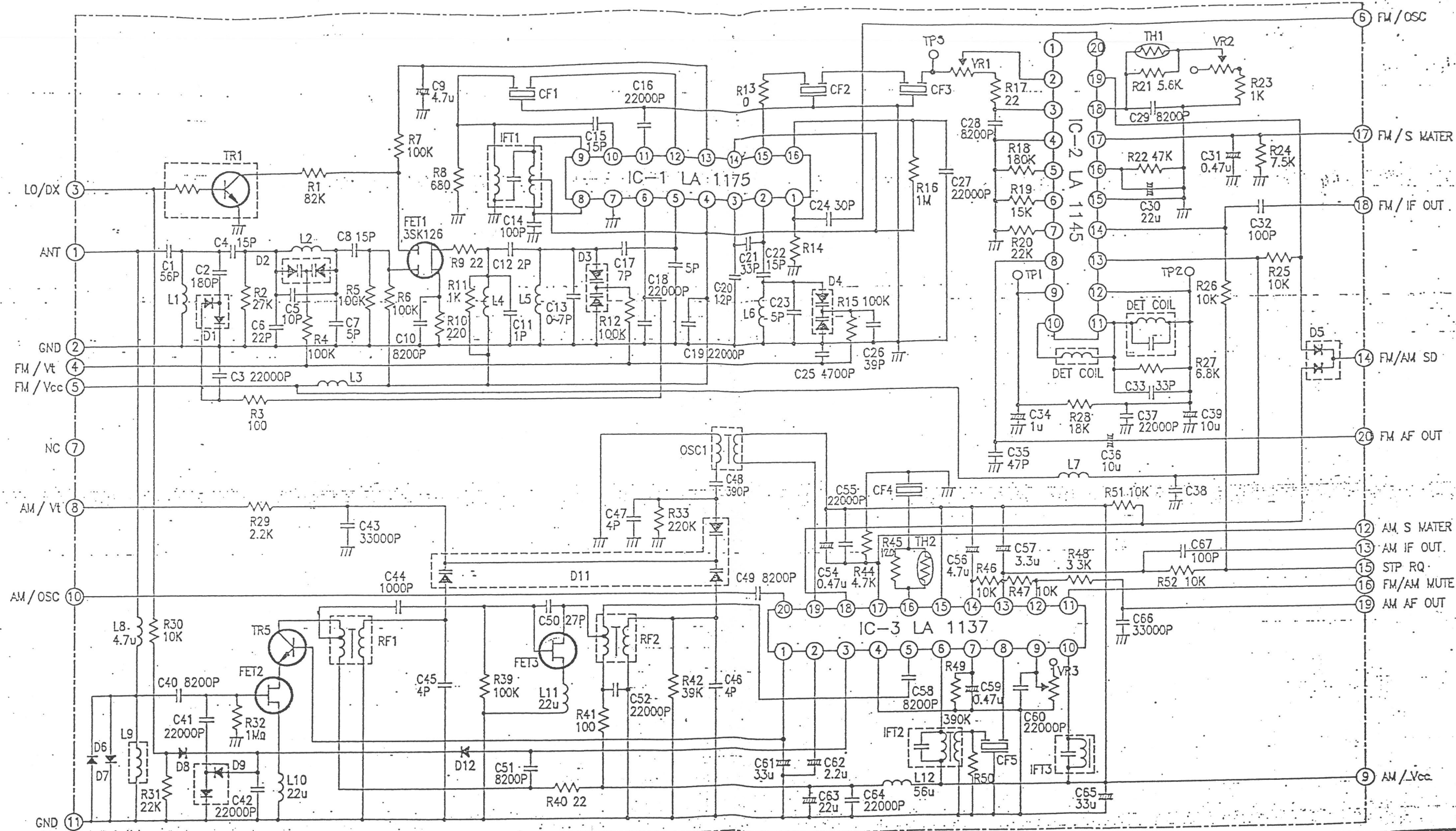


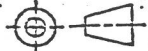
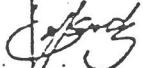


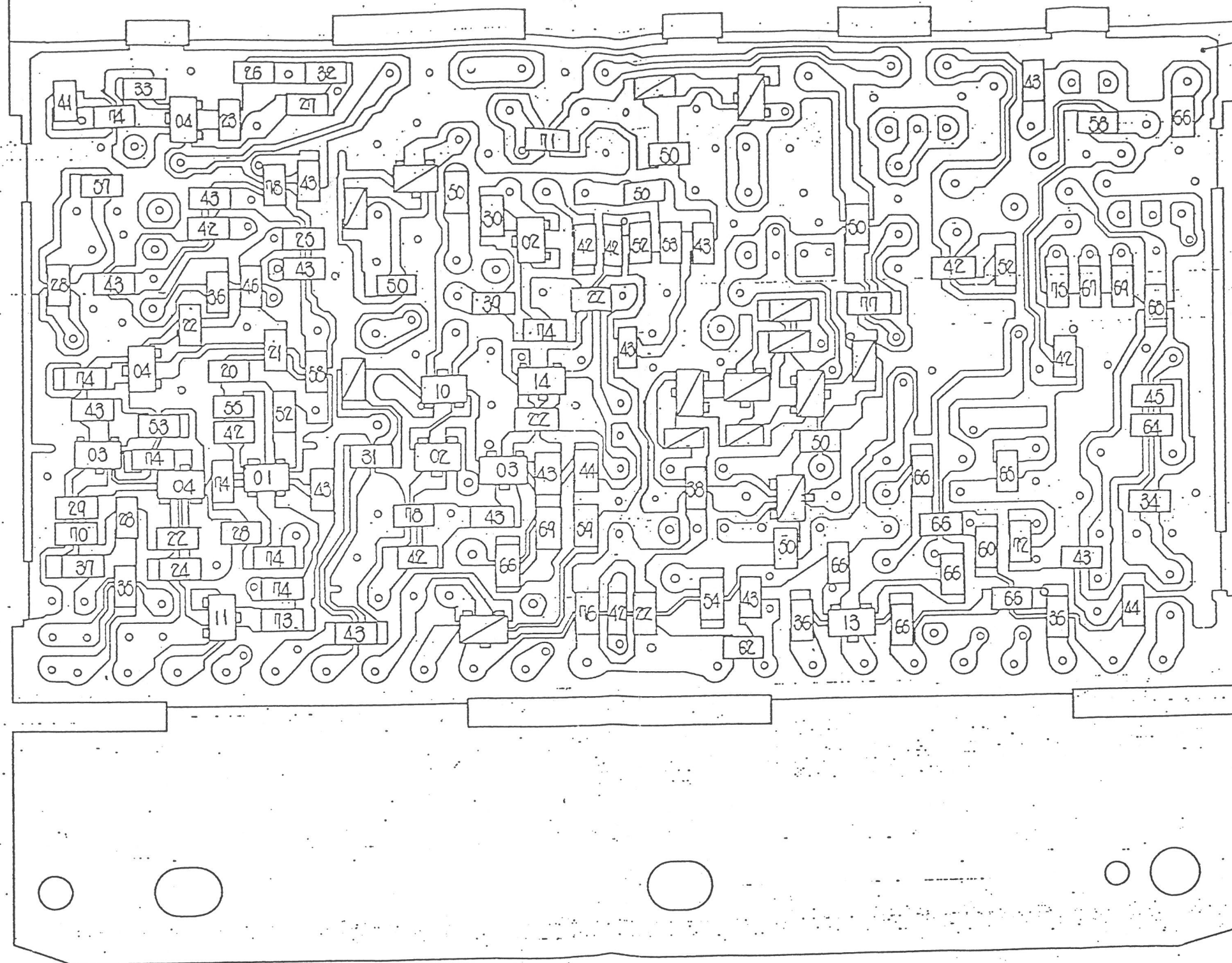
NO	NAME	NO	NAME
1	ANT	11	GN
2	GN	12	AM S METER
3	LO / DX	13	AM IF OUT
4	FM / VT	14	AM / FM OUT
5	FM / +B	15	STOP RQ
6	FM / OSC	16	AM MUTE
7		17	FM S METER
8	AM / VT	18	FM IF OUT
9	AM / +B	19	AM DET OUT
10	AM / OSC	20	FM DET OUT

1. TOLERANCES ARE ± 0.5 , UNLESS OTHERWISE SPECIFIED.

PART NO.			NAME			MATERIAL			SPEC.		FINISH	
								UNIT mm	SCALE	RAD1-		
						APPD. 91.7.19		CHD.	DSGD. 91.7.19	DRAW. 91.7.19	TITLE OUTLINE DRAWINGS	
						June					DOCUMENT NO. RE30008	
												
												
WORK	SIZE	DATE OR NO.	APPD	CHD	DSGD							



PART NO.		NAME		MATERIAL		SPEC.		FINISH	
							UNIT mm	SCALE	RAD1-
						APPR. 92.6.22	CHKD.	DESIGN. 92.6.22	TITLE CIRCUIT DIAGRAM
						榮華		DATE 92.6.22	DOCUMENT NO. RD30028
WORK	SYMBOL	DATE OR NO.	APPR.	CHKD.	DESIGN				



名 稱		材 料		單 位		尺 寸		備 註	
—	○			三 角 形	mm			部 件	RO10-R14
—	○			波 紋		設 計	作 圖	日 期	CHP MT ASSY
—	○			91.1.10		91.1.9	91.1.9		RG 3008T (1/2)
—	○	EF92038	June 21	40					
—	○	EF92038	June 21	40					

XRC-TWINSTAR RC PART BLOCK DIAGRAM.

1994. 6. 14.

