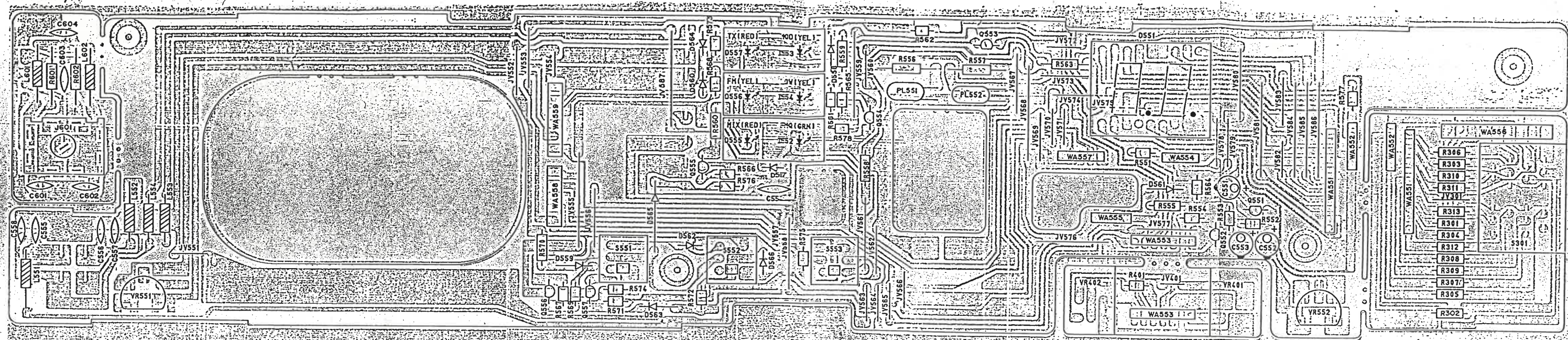




C601	0-001/YD	WA551	W-071902	R301	560	R551	39K	R566	100K	D551	S3YGLT	D566	ISS133	PL551	PZ-034	C557	0.001/YD	JV558	15	JV573	10	S301	SR378
C602	0-001/YD	WA552	W-071900	R302	560	R552	56K	R567	10K	D552	GL8E22T	D567	ISS133	PL552	PZ-034	C558	0.001/YD	JV559	17.5	JV574	12.5		
C603	0-001/YD	WA553	W-071901	R303	560	R553	22K	R568	820	D553	GL8HY22T							JV560	7.5	JV575	12.5		
C604	0-001/YD	WA554	W-071903	R304	560	R554	22K	R569	2.7K	D554	GL8HY22T							JV561	15	JV576	15		
		WA555	W-071904	R305	560	R555	330	R570	27K	D555	GL8HY22T							JV562	10	JV577	12.5		
J601	JK-717	WA556	W-071394	R306	560	R556	12 1/4V	R571	10K	D556	GL8HY22T			L551	LD-099			JV563	7.5	JV578	10		
L601	LD-099	WA557	W-071899	R307	560	R557	12 1/4V	R572	10K	D557	GL8HY22T			L552	LD-099			JV564	7.5	JV579	10		
L602	LD-099	WA558	W-071898	R308	560	R558	330	R573	1.2K	D558	IN4148			L553	LZ-041 10uH			JV565	7.5	JV580	15		
		WA559	W-071897	R309	560	R559	330	R574	10K	D559	IN4148			L554	LZ-041 10uH			JV566	7.5	JV581	20		
				R310	560	R560	820	R575	1.8H	D560	ISS133							JV567	12.5	JV582	7.5		
R601	390 1/4W			R311	560	R561	330	R576	10K	D561	IN4148			C551	50V1			JV568	20	JV583	10		
R602	390 1/4W			R312	560	R562	820	R577	560	D562	ISS133			C552	50V2.2			JV569	10	JV584	20		
				R313	560	R563	10K	R578	1K	D563	IN4148			C553	0.01(1SR)			JV570	7.5	JV585	20		
						R564	2.7K	VR551	RV-774 50KB	D564	ISS133			C554	0.001/YD			JV571	7.5	JV586	20		
						R565	27K	VR552	RV-773 20KB	D565	IN4148			C555	0.001/YD			JV572	7.5	JV587	20		

NOTES:

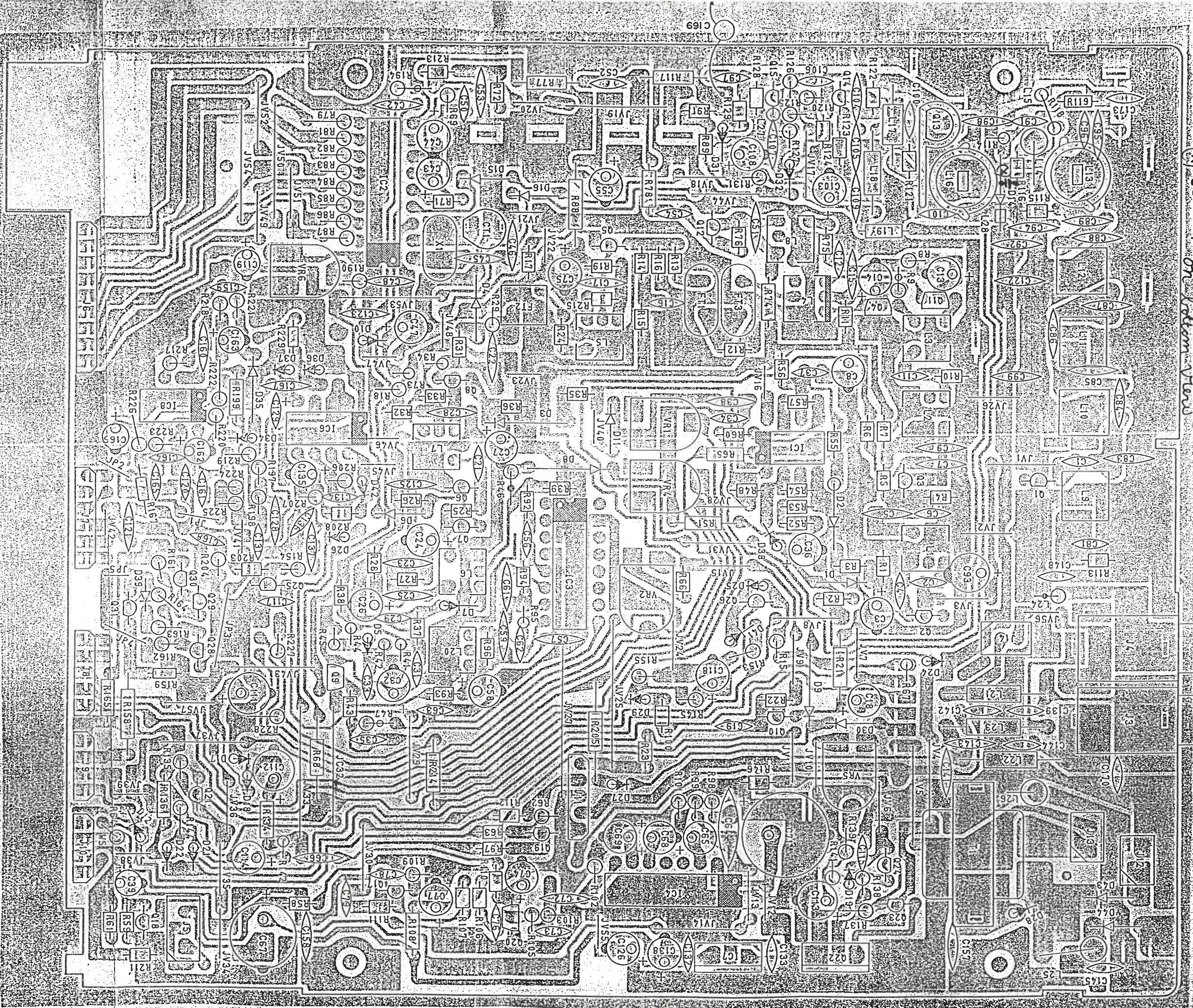
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. RESISTOR WATTAGES ARE 1/6W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P-MICRO-MICRO FARAD)
4. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE ZF UNLESS OTHERWISE NOTED.
5. ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE SC (LESS THAN 1000PF) OR ZF (MORE THAN 1000PF) UNLESS OTHERWISE NOTED.
6. CHIP PARTS ARE NOT SPECIFIED IN THIS SCHEMATIC DIAGRAM. PLEASE REFER TO THE PARTS LIST FOR THE CHIP PARTS.

DESIGN	DRAWN BY	UNIDEN NO.	MODEL NO.
92.8.06	92.8.06	UT-339Z	XF-5012
CHECK BY	APPROV BY	TITLE	DRAWING NO.
HOKARI	NORIE S.	FRONT PCB	
		PARTS ASS'Y TOP VIEW	
REV. NO.			UNIDEN PHILS. INC

stabo x f 50-12
Front PCB

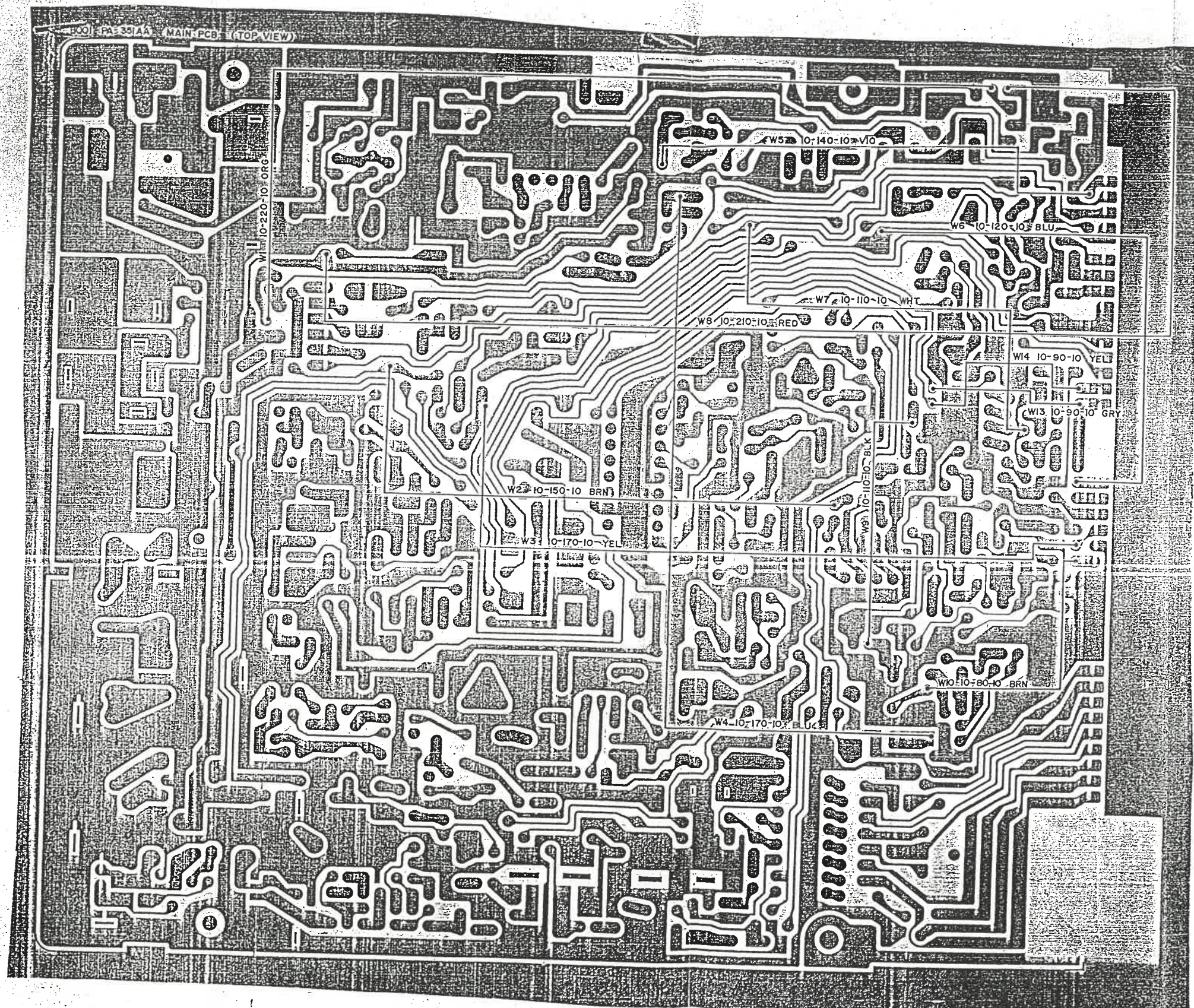
X) C=22 nF on bottom view

PA-325BC/MAIN: 92:9:16



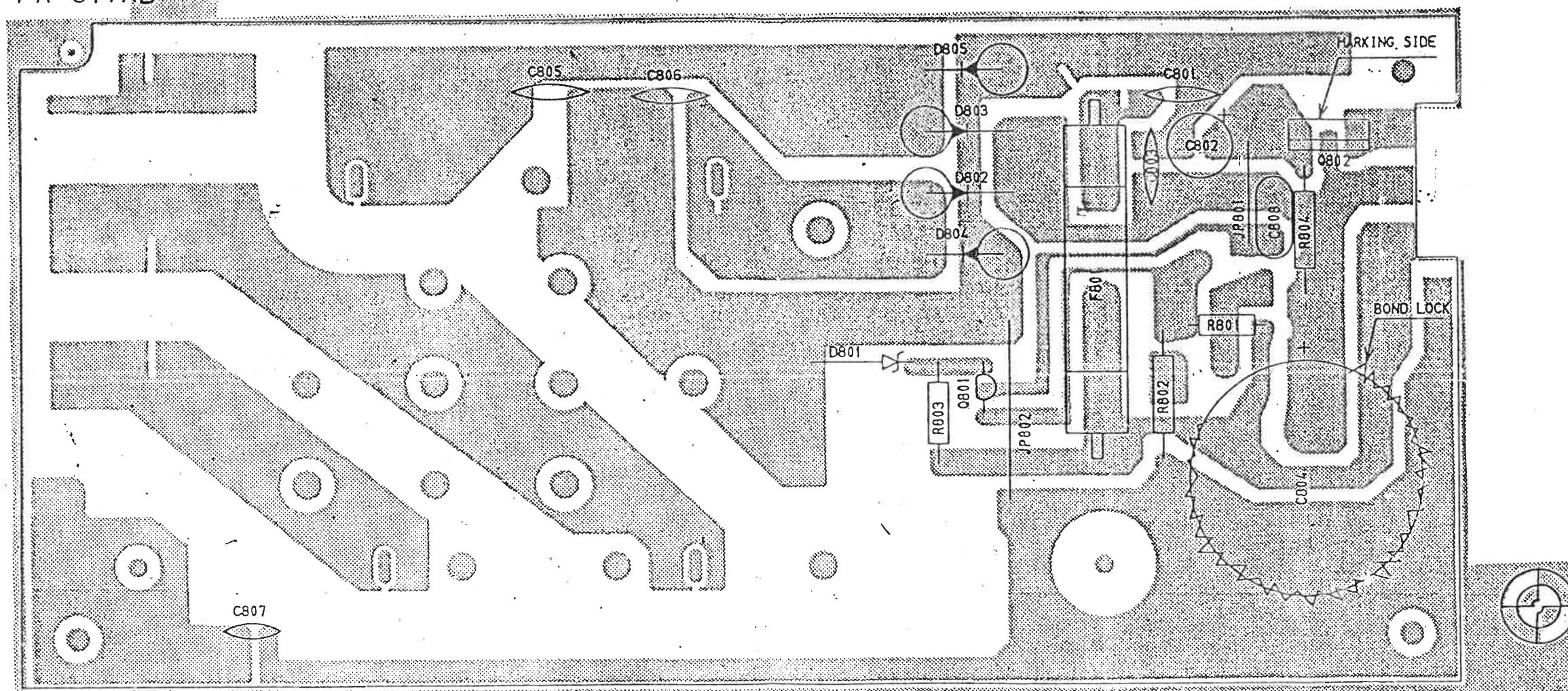
stabo xf 5012
Main PCB

DESIGN	DRAWN BY	UNIDEN NO.	MODEL NO.
92.10.9	92-10.6	UT-339Z	XF-5012
<i>92.10.9</i>	EVELYN	TITLE	
CHECK BY	APPROV BY	MAIN PCB PARTS LIST 2/2	
<i>92.10.9</i>	<i>92.10.6</i>	DRAWING NO.	
		EM2-0814212	
REV. NO.	UNIDEN PHIL. INC.		



DESIGN BY	DRAWN BY	UNIDEN NO.	MODEL NO.
92.04/10	ANGE E.	UT-339 Z	XF-5012
17.10/10	8-10-92	TITLE	
CHECK BY	APPRO. BY	WIRING DIAGRAM 2/2	
10.10/10		DRAWING NO.	
REV. NO.		UNIDEN PHILS. INC.	

stabo xf 5012
Main PCB

[illegible][illegible]

- NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED. (K-KILO OHM. M-MEG OHM)
 2. RESISTOR WATTAGES ARE 1/6W UNLESS OTHERWISE NOTED.
 3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARAD UNLESS OTHERWISE NOTED. (P-MICRO-MICRO FARAD)

DESIGN.BY	DRAWN.BY	UNIDEN NO.	MODEL NO.
72 Aug 10 m. b. b. b.	ANGIE E.	UT-339 Z	XF-5012
CHECK.BY	APPRO.BY	TITLE POW PCB PARTS ASSEMBLY TOP VIEW	
8-10-92		DRAWING NO.	
		EM3-0816	
REV. NO.	WESTON CORP.		