



A4922 PC 624

REVISIONS							
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	CE			X1	SYMBOLIZATION ADDED	DEC/2/72	
	CE			X2	ADD C.75, C87, C154, L16, C156, C157, C155, ADD LI SOLDER FILL HLS, C46 TAB ON Q1, CORRECT SYMBOLIZATION ON COMPONENTS	DEC/7/72	
	CE			X3	ADD C88, DELEC B84 ADD IN PLACE SOLDER THRU HLS	DEC/11/72	
	Q			Ø	ORIGINAL RELEASE FOR PRODUCTION	11/1/72	
21033	CE	EP		A	ADD POLARITY DOTS TO XFMRS	3/12/73	EP
21047	CE	EP		B	ADD C158	3/29/73	EP
21034	Ø			C	Area Around C158 Revised	9-30-73	
21295	Ø			D	LOCATING DOT TO T2 ADDED	10-16-75	

ASSEMBLY NOTES

1. TO MOUNT COMPONENTS, INSERT LEADS THROUGH HOLES.
2. CAUTION, WHEN APPLYING HEAT AND SOLDER TO LEAD AND FOIL.
3. CLEAN AND INSPECT AS PER SPEC. S676.
4. FOR ELECTRICAL COMPONENT PART NUMBERS REFER TO MPL A4922.
5. USE SYMBOL NUMBERS FOR ASSEMBLY REFERENCE.

• TOP VIEW
* ADD JUMPERS AS SHOWN USING ITEM 2.

QTY.	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
1	1		BS 100	SOLDER TIN ALLOY	
			PC 624	PRINTED CIRCUIT BOARD	

REF. CK 1959

LIST OF MATERIAL			
FINAL APPROVAL	DATE	THE TECHNICAL MATERIEL CORP.	
MECH. DES.	DATE	MAMARONECK, NEW YORK	
ELECT. DES.	DATE	ASSY. PRINTED CIRCUIT BD.	
CHECKED	DATE	SPECTRUM GENERATOR	
DRAWN	DATE		

APPLICATION		
QTY / UNIT	MODEL USED ON	ASSY NO.
CODE		

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SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
D	82679		A4922	C

SCALE 2:1 SHEET OF