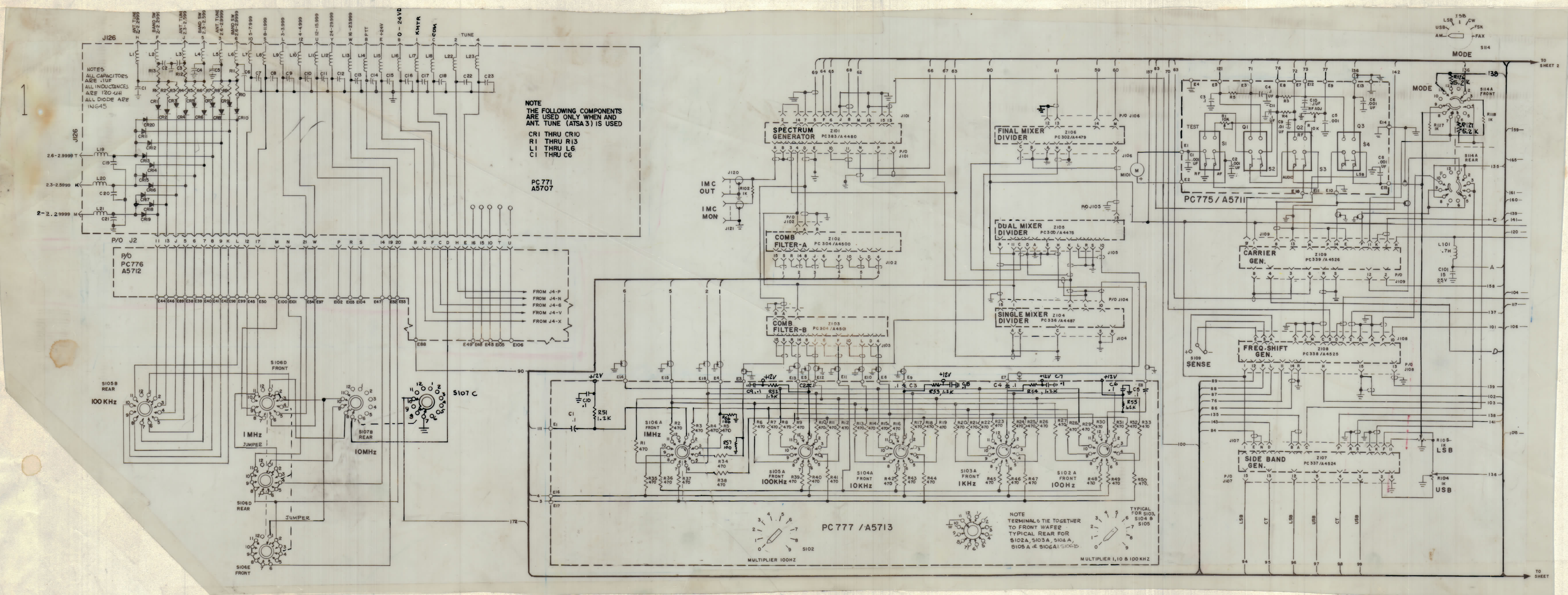


REVISIONS						DATE	APPROVED
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION		
					X1 REVISED AND PLATED	10-47	CEL
					X2 UPDATED	10-29	SEL
					X3 R.F.T.S REV CORRECTED	12-17	
					X4 AUDIO REV COMPLETELY	7-24-78	ZAS
					X5 SEE SW. 2		
					X6 TEST		
					X7 REV SW1, 2 & 3	8-17	Z.D.L.
					X8 COMMS. TO PIN 3 OF S107 & S107 B	11-19-79	CEL
					X9 S107 C & COMMS. MODIFIED		CEL
77	MAC				ORIGINAL RELEASE FOR PRODUCTION	11-19-79	
21887	W			A	Z125 MODIFIED	7-23-81	

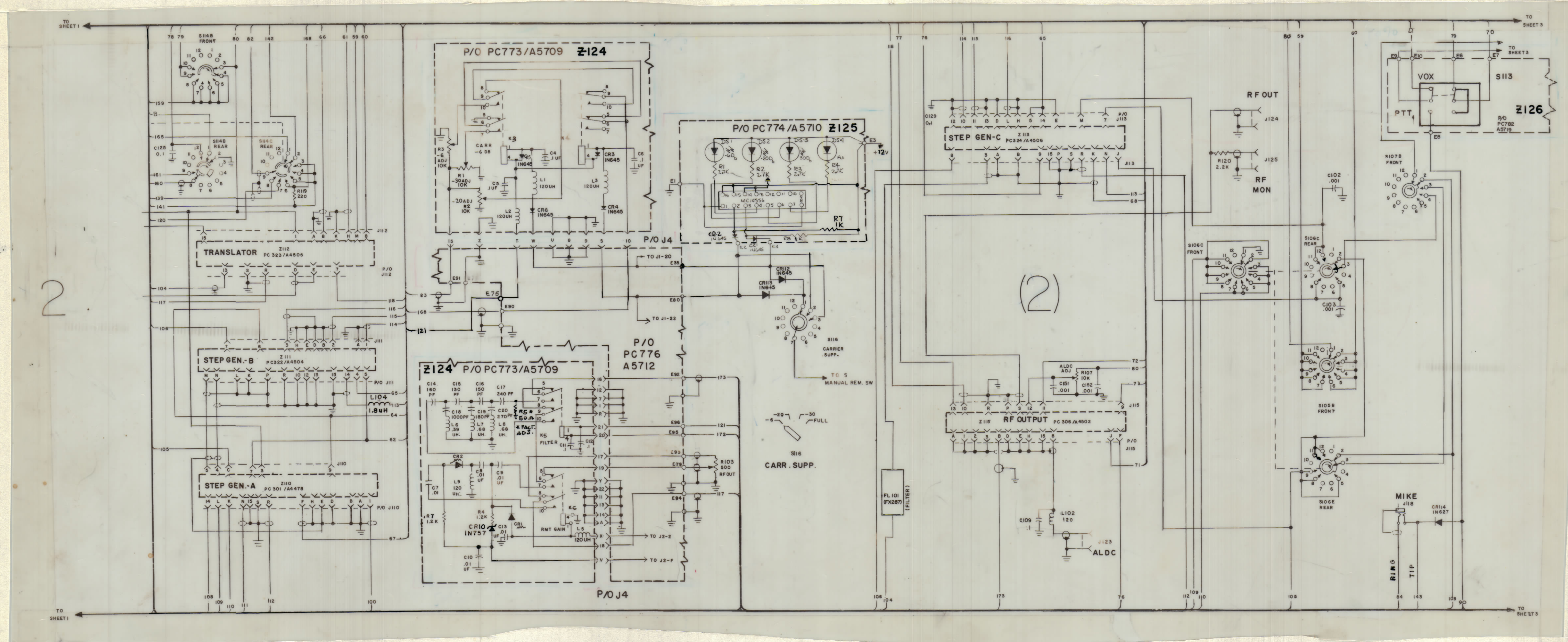


QTY / UNIT	MODEL USED ON	ASSY NO.
	MMX-2B, MMXR-2B	
	APPLICATION	
	CODE	
NOTICE TO PERSONS RECEIVING THIS DRAWING THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	FINAL APPROVAL	DATE
TOLERANCES ON	MECH. DES.	DATE
DECIMALS	ELECT. DES.	DATE
FRACTIONS	CHECKED	DATE
± .05	UWP	11-19-79
± .01	DRAWN	DATE
± .005	G.D.L.	8-24-77
MATERIAL		
FINISH		

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM, SCHEMATIC OVERALL MMX-2B, MMXR-2B				
SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
D	82679	CK2167		A
SCALE				SHEET 1 OF 3

E.M.N.O		DRAFT		CHKD		ZONE		LTR		REVISIONS				DATE		APPROVED	
E.M.N.O		DRAFT		CHKD		ZONE		LTR		DESCRIPTION				DATE		APPROVED	
X1	REVISED	AS	UPDATED	DATE	MAN	DATE	CHKD	APPR									
X2	PC 774	UPDATED		DATE	MAN	DATE	CHKD	APPR									
X3	PC 773	REUSE	CORRECTED	DATE	MAN	DATE	CHKD	APPR									
X4	PC 773	REUSE	CORRECTED	DATE	MAN	DATE	CHKD	APPR									
X5	S106 C	Z	S106 E	REV	3-28-78	C	D	L									
X6	CONNECTIONS	TO	S116	PIN	2 & 3	INV.											
X7	REV	CHG	1, 2 & 3														
X8	ON	S106 E	CON	TO	PRINT	DEL.											
X9	ON	S106 E	ADD														
X9	SEE	SH.	1														
ORIGINAL RELEASE FOR PRODUCTION										11-19-78							
21887										A		Z125 MODIFIED,		7-23-81			



QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL		DATE		<b>THE TECHNICAL MATERIEL CORP.</b> MAMARONECK, NEW YORK  <b>DIAGRAM, SCHEMATIC</b> <b>OVERALL MMX-2B, MMXR-2B</b>
MECH. DES.		DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN		DATE		
MATERIAL		SIZE CODE IDENT NO DWG NO.		ISSUE
FINISH		D 82679 CK2167		A
SCALE		SHEET 2 OF 3		

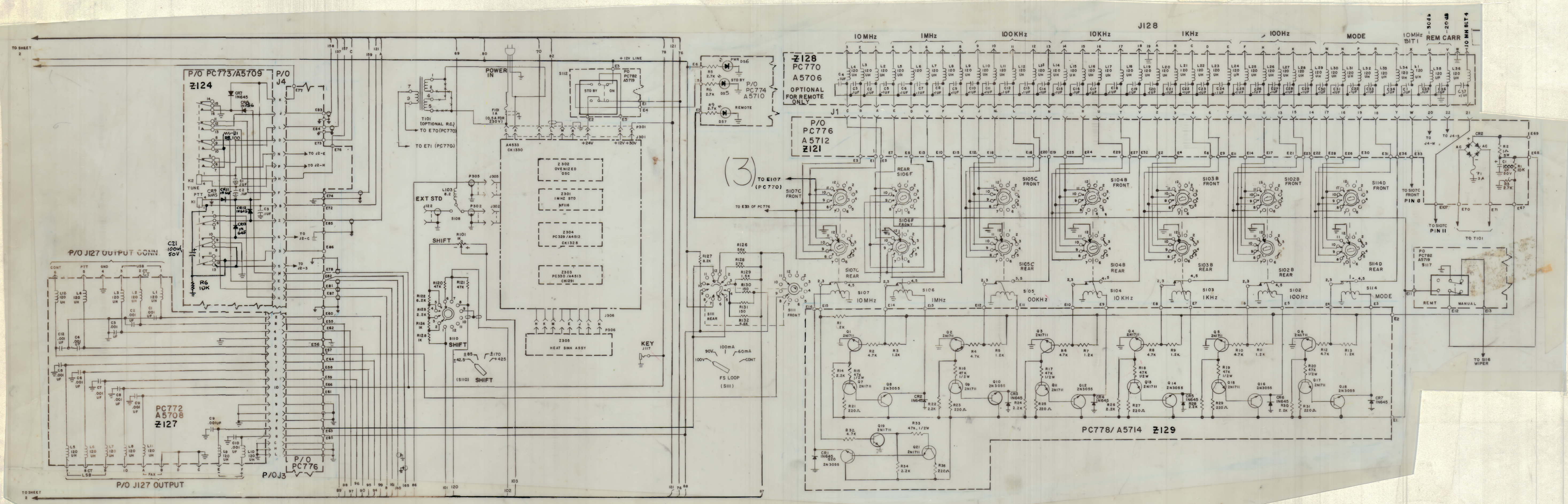
1	MMX-2B, MMXR-2B	
QTY / UNIT	MODEL USED ON	ASSY NO.
APPLICATION		
CODE		
<small>NOTICE TO PERSONS RECEIVING THIS DRAWING</small> <small>THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown hereon without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.</small>		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES ON  
DECIMALS      FRACTIONS  
X ± .05          ± 1/64  
XX ± .01        ANGLES  
XXX ± .005      ± 0° - 30'

CHECKED: *[Signature]* DATE: 11-19-79  
DRAWN: *[Signature]* DATE: 8-24-77

REVISIONS						DATE	APPROVED																														
EM.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION																																
					<table border="1"> <thead> <tr> <th>REV</th> <th>DATE</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>X1</td> <td></td> <td>REVISED &amp; UPDATED</td> </tr> <tr> <td>X2</td> <td></td> <td>SEE SHEET FOR ALL REV.</td> </tr> <tr> <td>X3</td> <td></td> <td>SEE SHEET FOR ALL REV.</td> </tr> <tr> <td>X4</td> <td></td> <td>SEE SHEET FOR ALL REV.</td> </tr> <tr> <td>X5</td> <td></td> <td>SEE SHEET FOR ALL REV.</td> </tr> <tr> <td>X6</td> <td></td> <td>GND TO EXT ON SENT WAFER DEL. &amp; ADD TO REAR.</td> </tr> <tr> <td>X7</td> <td></td> <td>REV. SA 11-2-79</td> </tr> <tr> <td>X8</td> <td></td> <td>SA 11-2-79</td> </tr> <tr> <td>X9</td> <td></td> <td>SA 11-2-79</td> </tr> </tbody> </table>	REV	DATE	DESCRIPTION	X1		REVISED & UPDATED	X2		SEE SHEET FOR ALL REV.	X3		SEE SHEET FOR ALL REV.	X4		SEE SHEET FOR ALL REV.	X5		SEE SHEET FOR ALL REV.	X6		GND TO EXT ON SENT WAFER DEL. & ADD TO REAR.	X7		REV. SA 11-2-79	X8		SA 11-2-79	X9		SA 11-2-79		
REV	DATE	DESCRIPTION																																			
X1		REVISED & UPDATED																																			
X2		SEE SHEET FOR ALL REV.																																			
X3		SEE SHEET FOR ALL REV.																																			
X4		SEE SHEET FOR ALL REV.																																			
X5		SEE SHEET FOR ALL REV.																																			
X6		GND TO EXT ON SENT WAFER DEL. & ADD TO REAR.																																			
X7		REV. SA 11-2-79																																			
X8		SA 11-2-79																																			
X9		SA 11-2-79																																			
MAC					ORIGINAL RELEASE FOR PRODUCTION	11-19-79																															
Z1887			A		Z1Z5 MODIFIED	7-23-81																															



1	MMX-2B, MMXR-2B	
QTY / UNIT	MODEL USED ON	ASSY NO.
APPLICATION		
CODE		
MATERIAL		
FINISH		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		FINAL APPROVAL	DATE
TOLERANCES ON		MECH. DES.	DATE
DECIMALS	FRACTIONS	ELECT. DES.	DATE
.X ± .05	± 1/64	CHECKED	DATE
.XX ± .01	ANGLES	DRAWN	DATE
.XXX ± .005	± 0° - 30'		

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM, SCHEMATIC OVERALL MMX-2B, MMXR-2B				
SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
D	82679	CK2167		A
SCALE				SHEET 3 OF 3

NOTICE TO PERSONS RECEIVING THIS DRAWING  
 THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed herein. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown herein without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.