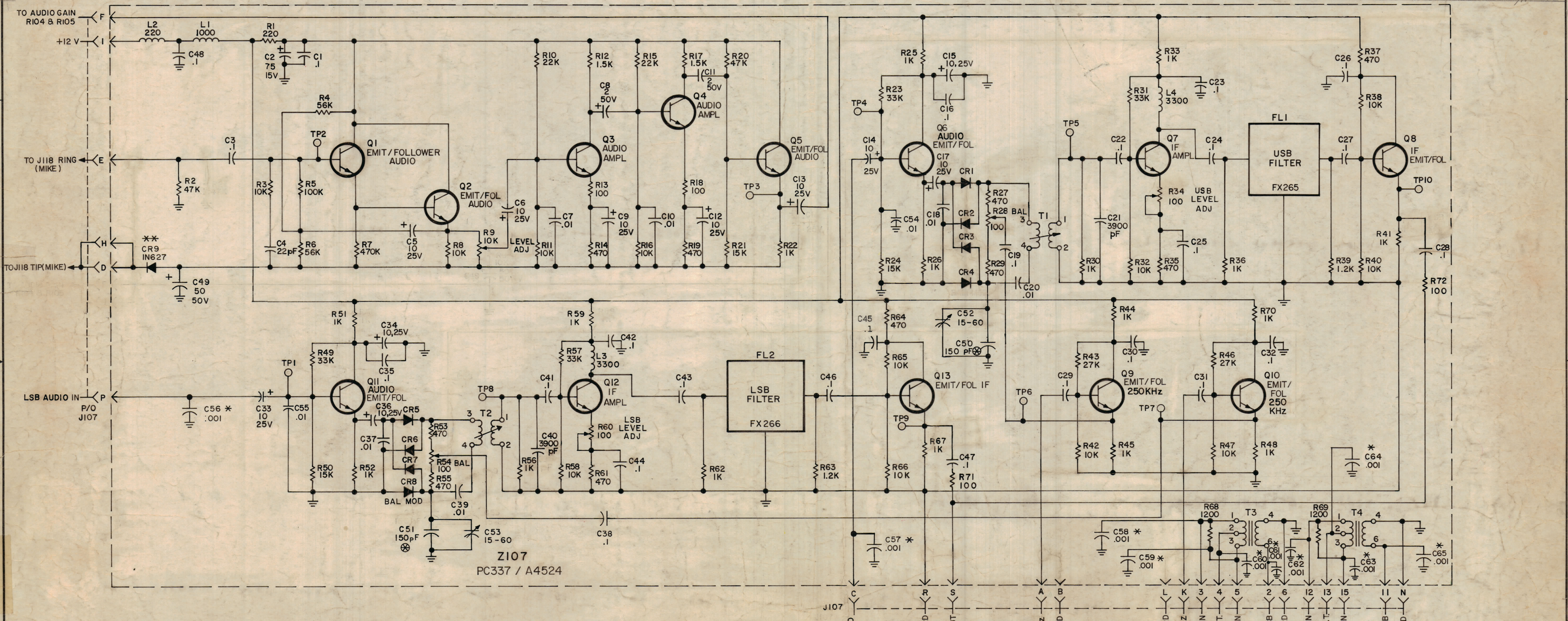


NOTE:  
 SCHEMATIC AS SHOWN IS UPGRADED FOR USE WITH MMX-2B RUBBER STAMP P/N A4524-I  
 \* THESE ITEMS REMOVED FOR STANDARD MMX AND SPARE PARTS  
 \*\* THIS ITEM REMOVED AND JUMPED FOR STANDARD MMX AND SPARE PARTS

REVISIONS										REVISIONS									
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD	APPD	ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD	APPD				
C		RESISTOR T1 & T2 ADDED	2/11/67	18761				X		EXPERIMENTAL RELEASE	3/28/67	X	NCA						
D		L3 & L4, WAS 100000 & L2, WAS 10,25V	3/2/68	18838	HZ			X1		Q6, Q7, Q10, Q11 FUNCTIONS CLARIFIED; PINS "P", "O", "A", "E", "K" CLARIFIED	4-7-67	X2	GDL						
E		ADDED C54 & C55	1/5/71	20184	GE			X2		Z107 WAS Z7	4-17-67	X2	GDL						
F		T1 & T2 WERE FIXED XEMRS	5-9-72	20635	GE			X3		POLARITY TO C14 & C33 CLARIFIED	5-17-67	X3	SDL						
G		ADDED C45, .1	7/19/72	20804	CV			X4		R34 & R60 DELETED	6-6-67	X4	GDL						
H		180 CR9 C58-C65	11/21/71	21605	PH			X5		TP1 WAS TP11-MODEL WAS MMX-1	7-10-67	X5	GDL						
								X6		C50 & C51 ADDED & NOTE ADDED	7-14-67	X6	GDL						
								A		ORIGINAL RELEASE FOR PRODUCTION	8-2-67		RG						
								B		R34 & R60 ADDED	10-14-67	1855L	HZ						
										REVISED & UPDATED	12-1-67	18651	GDL						



⊗ EXACT VALUE TO BE DETERMINED BY TEST DEPARTMENT.

- UNLESS OTHERWISE SPECIFIED
- 1- ALL RESISTANCE VALUES ARE IN OHMS, 1/4 WATT.
  - 2- ALL CAPACITANCE VALUES ARE IN MICROFARADS.
  - 3- ALL INDUCTANCE VALUES ARE IN MICROHENRIES.
  - 4- ALL TRANSISTORS ARE 2N3646.
  - 5- ALL DIODES ARE IN541.

SYMBOL SERIES 900

LAST SYMBOLS	MISSING SYMBOLS
C65	
CR9	
FL2	
L4	
Q13	
R72	
T4	
TP10	

I	MMX-( )	A4524
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		

NOTICE TO PERSONS RECEIVING THIS DRAWING  
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QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
O- POSE				
FINAL APPROVAL				
MECH. DES.				
ELECT. DES.				
CHECKED				
DRAWN				
MATERIAL				
FINISH				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				DATE 8-2-67
TOLERANCES ON				DATE 7-14-67
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005				DATE 3-8-67
FRACTIONS ± 1/64 ANGLES ± 0° -30'				DATE 8/2/67
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				SIZE D
DIAGRAM, SCHEMATIC SIDE BAND GENERATOR				CODE IDENT. NO. 82679
MATERIAL				DWG. NO. CK1309
FINISH				ISSUE
SCALE				SHEET OF