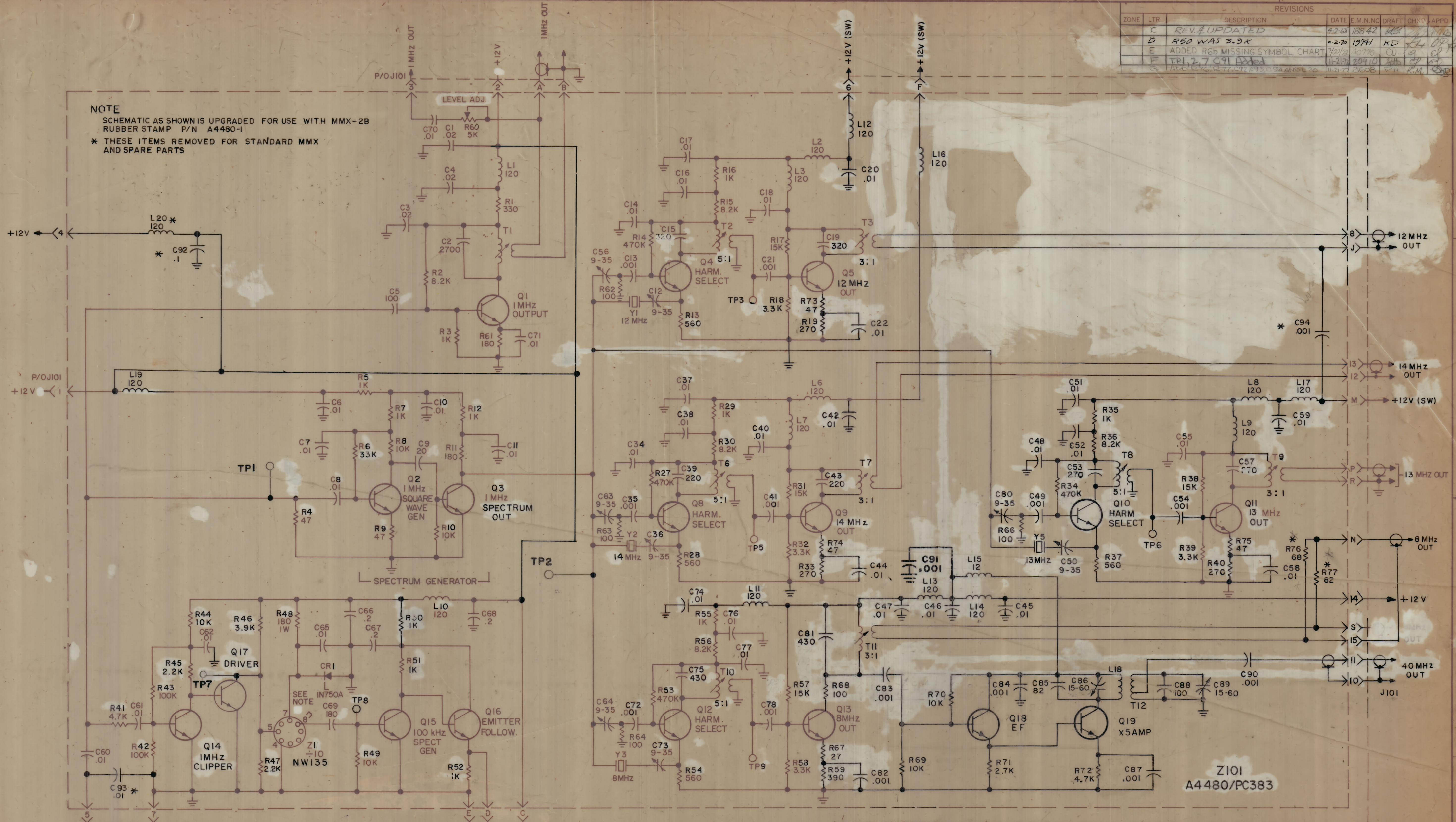


REVISIONS		DATE	E.M.N. NO.	DRAFT	CHK'D	APP'D
C	REV. & UPDATED	4-2-68	18842			
D	R50 WAS 3.9K	2-20-70	19741	KD		
E	ADDED R65 MISSING SYMBOL CHART	7/27/70	20770	CU		
F	TPI, 2, 7 C91 ADDED	11-25-70	20910	WH		
G	ADDED R76, R77, C99, R93, C94 AND L20	11-2-72	21608	WH	K.M.	

NOTE
 SCHEMATIC AS SHOWN IS UPGRADED FOR USE WITH MMX-2B RUBBER STAMP P/N A4480-1
 * THESE ITEMS REMOVED FOR STANDARD MMX AND SPARE PARTS



NOTE
 "□" SYMBOL DENOTES FLAT SIGNIFYING PIN 8 ON NETWORK.
 UNLESS OTHERWISE SPECIFIED
 1. ALL RESISTANCE VALUES ARE IN OHMS, 1/4 W.
 2. ALL DECIMAL CAPACITANCE VALUES ARE IN MICROFARADS, (.001).
 ALL WHOLE NUMBER VALUES ARE IN PICOFARADS.
 3. ALL INDUCTANCE VALUES ARE IN MICROHENRIES.
 4. ALL TRANSISTORS ARE TYPE "2N3646".

LAST SYMBOLS	MISSING SYMBOLS
C94 C91 L20 Q19 R77 T12 TP9 Y5 Z1	C23 THRU C33, C79 L4, L5 Q6, Q7 R20 THRU R26, R65 T4, T5 TP4 Y4

SYMBOL SERIES 400

QTY / UNIT	MODEL USED ON	ASSY NO.
1	MMX- ()	A4480
APPLICATION:		
MATERIAL:		
FINISH:		

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

QTY REQ	ITEM	PART NO.	DESCRIPTION	SYMBOL
O-POSE				
FINAL APPROVAL: 9013 [Signature] DATE: 9/11/67				
MECH DES: [Signature] DATE: [Blank]				
ELECT DES: J. ANGER DATE: [Blank]				
CHECKED: [Signature] DATE: 3-10-67				
DRAWN: [Signature] DATE: 12-7-67				
MATERIAL: M/L [Signature] 8/12/67				
FINISH: [Blank]				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM, SCHEMATIC SPECTRUM-GENERATOR				
SIZE	CODE IDENT NO.	DWG NO.		
D. 82679		CK1396G		
SCALE	SHEET OF			

CK1396G