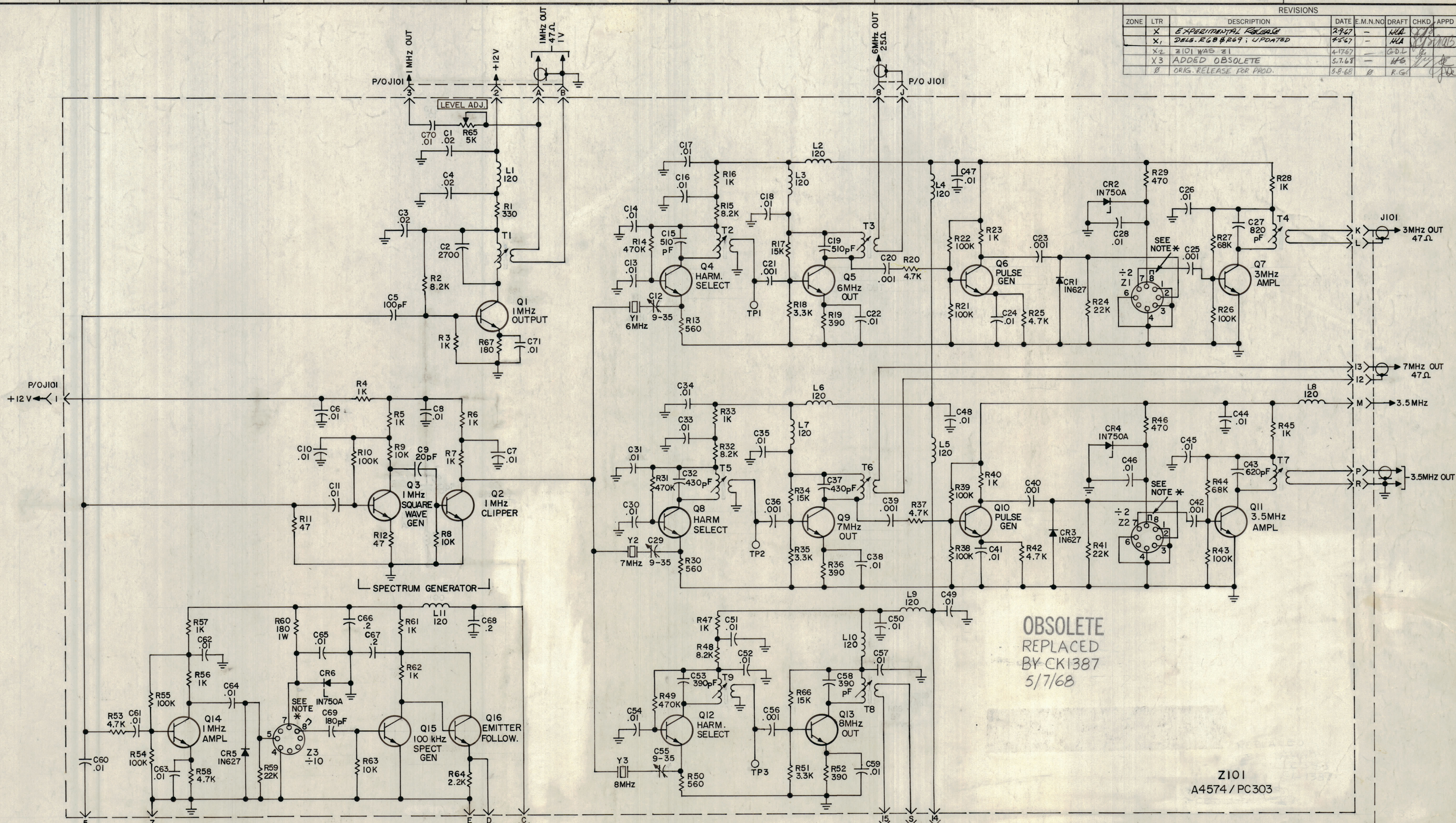


		REVISIONS					
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD.	APPD.
X		EXPERIMENTAL RELEASE	2-9-67	-		HWA	
X1		DELS. RCB 8-26-67, UPDATED	4-6-67	-		HWA	
X2		Z101 WAS Z1	4-17-67	-		GD.L	
X3		ADDED OBSOLETE	5-7-68	-		HWA	
B		ORIG. RELEASE FOR PROD.	5-8-68	B		R.G.	



OBSOLETE
REPLACED
BY CK1387
5/7/68

Z101
A4574 / PC303

NOTE *
"Π" SYMBOL DENOTES FLAT SIGNIFYING PIN 8 ON NETWORK.
UNLESS OTHERWISE SPECIFIED
1- ALL RESISTANCE VALUES ARE IN OHMS, 1/4 W.
2- ALL CAPACITANCE VALUES ARE IN MICROFARADS.
3- ALL INDUCTANCE VALUES ARE IN MICROHENRIES.
4- ALL TRANSISTORS ARE TYPE "2N3646".

LAST SYMBOLS	
C71	T9
CR6	TP3
L11	Y3
Q16	Z3
R67	

SYMBOL SERIES 400

I	VOX-7	A4574
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION.		
CODE		
MATERIAL		
FINISH		

O. POSE		LIST OF MATERIAL	
FINAL APPROVAL	DATE	THE TECHNICAL MATERIEL CORP.	
MECH. DES.	DATE	MAMARONECK, NEW YORK	
ELECT. DES.	DATE	DIAGRAM, SCHEMATIC	
CHECKED	DATE	SPECTRUM GENERATOR	
DRAWN	DATE		

SIZE	CODE IDENT. NO.	DWG. NO.	ISSUE
D	82679	CK1283	1

CK1283

A