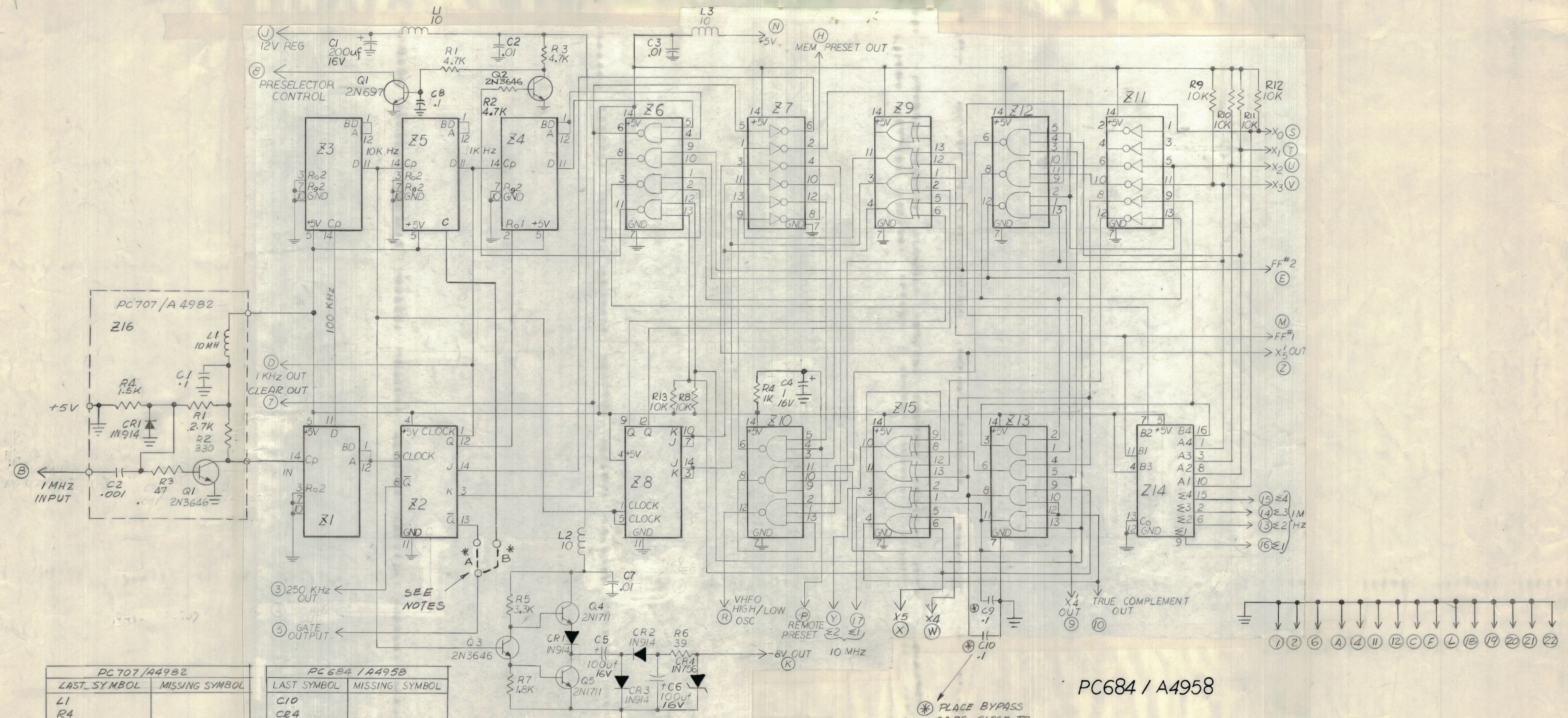


REVISIONS							
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
				X1	ADD C8, C9, L4, Q6, R1A-R1B & C8.5	5-20-75	
				X2	DN PC707 REF. DESIG. REVISED - ON PC684 C8, C9 & C10 ADD - C4 RELOCATED - ON CHIP Z5 COMM. TO PIN C ADD	2-15-77	



PC707/A4982		PC684/A4958	
LAST SYMBOL	MISSING SYMBOL	LAST SYMBOL	MISSING SYMBOL
L1		C10	
R4		CR4	
C2		L3	
Q1		Q5	
CR1		R13	
		Z16	

UNLESS OTHERWISE SPECIFIED

1. ALL RESISTANCE VALUES ARE IN OHMS, 1/4W.
2. ALL DECIMAL CAPACITANCE VALUES ARE IN MICROFARADS.
3. _____
4. ALL INDUCTANCE VALUES ARE IN MICROHENRIES.

NOTES:
* USE JUMPER "A" FOR GPR-110 ONLY
USE JUMPER "B" FOR GPR-110A OR
GPR-110B ONLY

* PLACE BYPASS CAPS CLOSE TO CHIP (Z13)

PC684 / A4958

REF Z103

1	BMA515	A4958
QTY / UNIT	MODEL USED ON	ASS'Y NO.
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.		

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL		DATE		
MECH. DES.		DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN		DATE		
MATERIAL		DATE		
FINISH		DATE		
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
TOLERANCES ON DECIMALS X ± .05 XX ± .01 XXX ± .005		DIAGRAM, SCHEMATIC MHz DISPLAY DIVIDER		
FRACTIONS ± 1/64 ANGLES ± 0° - 30'		SIZE CODE IDENT NO. DWG NO.		
		D 82679 CK2043		
		ISSUE		
		x2		
SCALE		SHEET OF		