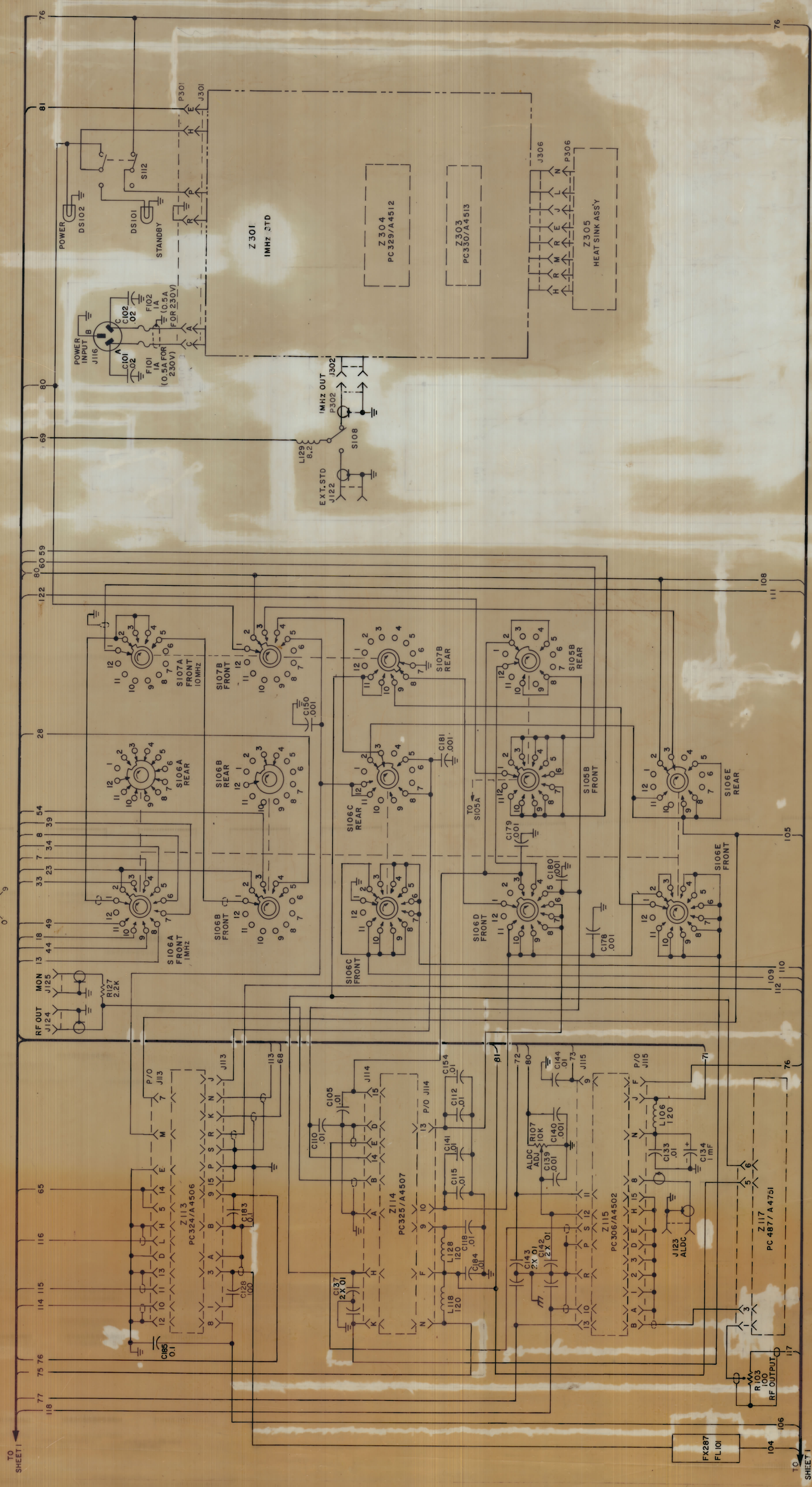


MULTIPLIER
1 & 10MHZ
TYPICAL FOR
S106 & S107



UNLESS OTHERWISE SPECIFIED
1. ALL RESISTORS ARE IN OHMS
2. ALL CAPACITORS ARE IN MICROFARADS
3. ALL INDUCTANCE VALUES ARE IN MICROHERIES

100 SERIES	
LAST SYMBOLS	MISSING SYMBOLS
C105 F102 J126 L129 R107 R197 S115 T102 T101 K101 C101	C106 THRU 109, 111, 113, 114, 116, 117, 122, 123, 125, 126 C108, 145, 147, 149, 156, 161 THRU 177, C103 J107, 117, 118 L101, 102, 103, 107, 108, 109, 111, 113, 114, 116, 117 R101, 103, 104, 105, 106, 108, 109, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 127 S101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114 Z107
300 SERIES	
LAST SYMBOLS	MISSING SYMBOLS
J306 P306 Z305	J303, 304, 305 P303, 304, 305

REVISIONS		
ZONE	LTR	DESCRIPTION
	X	EXP. RELEASE
	1	ORIGINAL RELEASE FOR PRODUCTION 7-2-67
	2	SEE & UPDATED
	3	UPDATED SYM. CHG.
	C	SEE SHIT

DATE	EMNO	DRAFT	CHKD	APPD
7-2-67			6DL	
7-2-67			6DL	
7-2-67			6DL	
7-2-67			6DL	
7-2-67			6DL	
7-2-67			6DL	
7-2-67			6DL	
7-2-67			6DL	
7-2-67			6DL	
7-2-67			6DL	

QTY REQ	ITEM	PART NO.	DESCRIPTION	SYMBOL
	0.050		THE TECHNICAL MATERIEL CORP.	
			MAMARONECK, NEW YORK	
			DIAGRAM SCHEMATIC	
			INTERCONNECT (CHG(4))	
			SIZE CODE IDENT NO/DWG NO.	
			82679	
			CK 1454	
			SCALE	
			SHEET 2 OF 2	