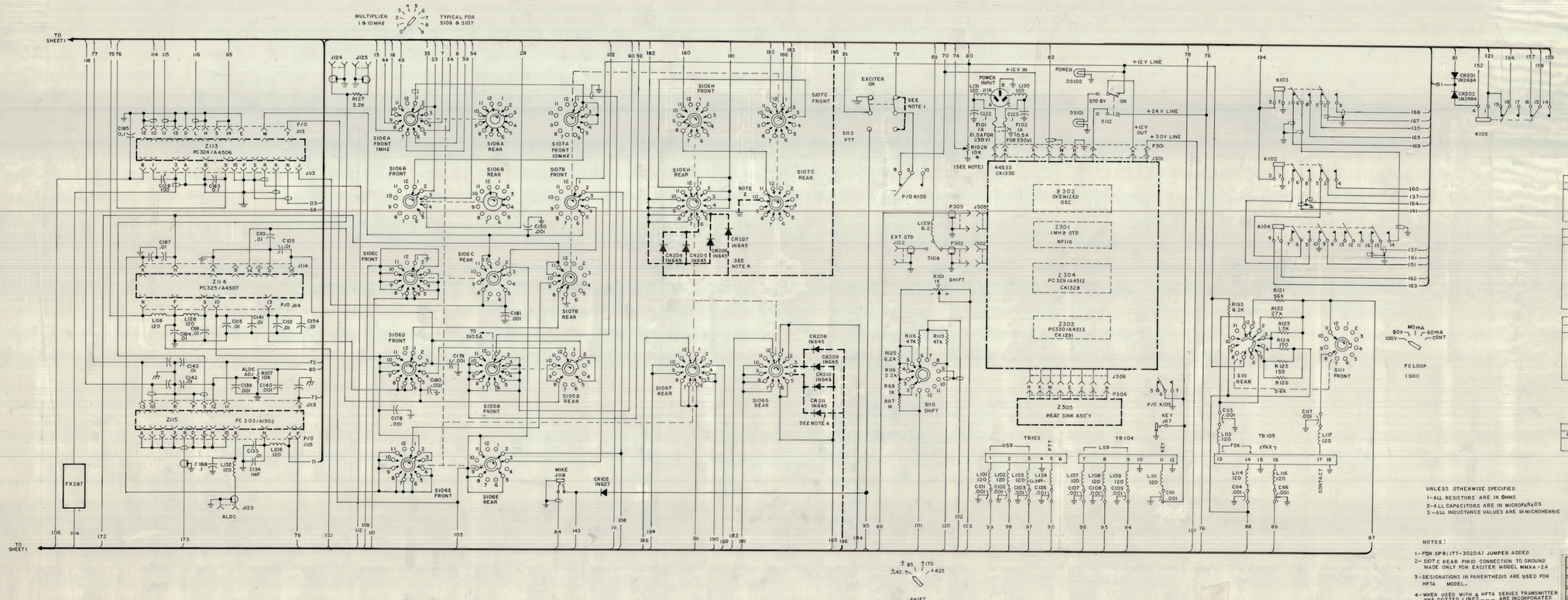

REVISIONS							
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD	APPD

100 SERIES	
LAST SYMBOLS	MISSING SYMBOLS
CR213 R219 C201 L201	

100 SERIES	
LAST SYMBOLS	MISSING SYMBOLS
C188 DS102 F102 J125 L132 M101 R194 S116 *(SEE NOTE) TB105 Z119 CR103 K105	C147 L127 R102 R149, 155, 163, 169, 175, 181 R183 S101 Z116, 117, 118

300 SERIES	
LAST SYMBOLS	MISSING SYMBOLS
J306 P306 Z305	J303, 304 P303, 304

WIRE BREAKOUT NO.	
LAST	MISSING
197	85, 91 - 93, 107, 119, 123 - 134

UNLESS OTHERWISE SPECIFIED
1- ALL RESISTORS ARE IN OHMS
2- ALL CAPACITORS ARE IN MICROFARADS
3- ALL INDUCTANCE VALUES ARE IN MICROHENRIE

NOTES:

1- FOR GPR(ITT-3020A) JUMPER ADDED
2- S107C REAR PIN10 CONNECTION TO GROUND MADE ONLY FOR EXCITER MODEL MMXA-2A
3- DESIGNATIONS IN PARENTHESIS ARE USED FOR HFTA MODEL.
4- WHEN USED WITH A HFTA SERIES TRANSMITTER THE DOTTED LINES ___ ARE INCORPORATED AND LINES MARKED ⊗ ARE NOT USED. WHEN USED WITH A GPT SERIES TRANSMITTER LINES MARKED ⊗ ARE USED AND THE DOTTED LINES NOT USED.

QTY REQ	ITEM	PART NO.	DESCRIPTION	SYMBOL
			LIST OF MATERIAL	

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

DIAGRAM SCHEMATIC
INTERCONNECT (MMXA-)

FINAL APPROVAL	DATE	
MECH. DES.	DATE	
ELECT. DES.	DATE	
CHECKED	DATE	
DRAWN G.D.L	DATE 5-20-77	

SIZE	CODE IDENT NO.	DWG NO.	ISSUE
	82679	CK2164	X
SCALE		SHEET 2 OF 2	