

REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD APPD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	2/27/72		Ce	

MMX	10 K (IPA) STAGE (UNBAL ONLY)						40 K (PA) STAGE														
	FREQ MC	BAND	TUNE	LOAD	PLATE CURRENT	OUTPUT BALANCE	10 KW PEP OUTPUT	FINAL BAND	TUNE	LOADING	DC PLATE CURRENT	PLATE RF	DC GRID CURRENT	40KW PEP OUTPUT	40KW PEP S/D DB	20KW PEP OUTPUT	20KW PEP S/D DB	RF DRIVE VOLTS	BALANCE	ANTENNA BAND	
2	2-3							2-3													
3	2-3							2-3													
3	3-4							3-4													
4	3-4							3-4													
4	4-6							4-5													
5	4-6							4-5													
5	4-6							5-7													
6	4-6							5-7													
6	6-8							5-7													
7	6-8							5-7													
7	6-8							7-13													
8	6-8							7-13													
8	8-11							7-13													
13	11-15							7-13													
13	11-15							13-18													
18	15-19							13-18													
18	15-19							18-24													
24	19-24							18-24													
24	24-28							24-28													
28	24-28							24-28													

TEST 40 kw PEP LOAD CONDITIONS :
 600 Ω BALANCED
 50 Ω UNBALANCED

REMARKS :

DATE : _____
 MFGR. NO. _____
 SERIAL NO. _____
 TESTED BY _____
 APPROVED BY _____

MODEL : GPT-40KA

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL: <i>SPM</i> DATE: 2/27/72			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK TUNING CHART 2 - 28 MC SYNTHESIZED	
MECH. DES. DATE				
ELECT. DES. DATE				
CHECKED DATE				
DRAWN DATE			SIZE CODE IDENT.NO. DWG NO. ISSUE	
MATERIAL			C 82679 CH 850	
FINISH			SCALE SHEET OF	

QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
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