

REVISIONS							
E.M.N.NO	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
G-DL				A	REDRAWN & UPDATED	12-1-81	

FREQ Mz	INTERMOD 10KW PEP	IPA STAGE								PA STAGE				TEST RESULTS	
		IPA BAND	DRIVER BAND	1ST AMP TUNING	IPA GRID TUNING	IPA TUNING	IPA LOADING	IPA LOAD POS	IPA PLATE CURRENT	FINAL BAND	PA TUNE	PA LOADING	OUTPUT BAL	OUTPUT LOADING	IP (PA)
2		2-2.5	2-4							2-3					
2.25		2-2.5	2-4							2-3					
2.5		2.5-3	2-4							2-3					
2.5		2.5-3	2-4							2-3					
2.75		2.5-3	2-4							2-3					
3		2.5-3	2-4							3-4					
3		3-4	2-4							3-4					
3.50		3-4	2-4							3-4					
4		4-6	2-4							4-6					
4		4-6	4-8							4-6					
5		4-6	4-8							4-6					
6		4-6	4-8							4-6					
6		5-8	4-8							6-8					
7		6-8	4-8							6-8					
8		6-8	4-8							6-8					
8		8-12	8-16							8-11					
9.5		8-12	8-16							8-11					
11		8-12	8-16							8-11					
11		8-12	8-16							11-15					
12		8-12	8-16							11-15					
12		12-16	8-16							11-15					
13.50		12-16	8-16							11-15					
15		12-16	8-16							11-15					
15		12-16	8-16							15-19					
15.50		12-16	8-16							15-19					
16		12-16	8-16							15-19					
16		16-20	16-20							15-19					
17.50		16-20	16-20							15-19					
19		16-20	16-20							15-19					
19		16-20	16-20							19-24					
19.50		16-20	16-20							19-24					
20		16-20	16-20							19-24					
20		20-28	20-28							19-24					
22		20-28	20-28							19-24					
24		20-28	20-28							19-24					
24		20-28	20-28							24-28					
26		20-28	20-28							24-28					
28		20-28	20-28							24-28					

TMC TEST DATA CHART  
FOR REHAB. TRANSMITTERS

TYPE OF EXCITER USED \_\_\_\_\_

TESTED BY \_\_\_\_\_  
APPROVED BY \_\_\_\_\_

MFG. NO \_\_\_\_\_  
DATE \_\_\_\_\_

NOTE  
ALL DATA TAKEN AT 5KW AVERAGE  
POWER (CW).  
INTERMODULATION DISTORTION TAKEN  
AT 10KW PEP (TWO TONE TEST).

S1393

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL		DATE		
MECH. DES.		DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN		DATE		
GDL				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				
TOLERANCES ON DECIMALS .X ± .05 .XX ± .01 .XXX ± .005 FRACTIONS ± 1/64 ANGLES ± 0° -30'				
MATERIAL		SIZE CODE IDENT NO. DWG NO.		ISSUE
FINISH		D 82679 CH 856		A
SCALE				SHEET OF

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