

APPLICATION			REVISIONS						
QTY	MODEL USED ON	ASS'Y NO.	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD	APPD
	MFTR-10KE5	RAR-2	Ø	ORIG RELEASE FOR PROD	1/13/72		CV		
		RAS-2	A	AX736-5 ADDED	5/16/77	21550			

<u>TMC P/N</u>	<u>DESC.</u>	<u>MFGRS P/N</u>
AX736-1-XXXX	RCVR, TONE	R8XXXXL2/QD1
AX736-2-XXXX	XMTR, TONE	T8XXXX/D1
AX736-3	CHASSIS	RM8 ( ) T ( ) R ( ) P ( ) KA
AX736-4	POWER SUPPLY	PS818D3
AX736-5-XXXX	RCUR, TONE	R8 XXXXL2A/SQD1

NOTE 1  
ON AX736-1 & AX736-2 FILL IN XXXX WITH APPROPRIATE AUDIO  
FREQ. FOR 3 DIGIT FREQ., USE 0 FOR 1<sup>st</sup> DIGIT. EX. 0425

NOTE 2  
ON AX736-3 MFGRS P/N, BRACKETS RELATE TO NUMBER OF XMTRS,  
RCVRS, P. S., & RELAYS. PERTINANT NUMBERS TO CHASSIS ARE  
RM8---A.

NOTE 3  
ON AX736-5 TONE RCURS SPECIFIED ARE USED IN THE RCMT-1 CONTROL SYSTEM.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		REQ'D	ITEM	PART NUMBER	DESCRIPTION	SYM.
LIST OF MATERIAL						
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005	FRACTIONS 1/64 ANGLES 0°-30'	FINAL APPROVAL <i>JSM</i>		DATE 4 Jan 72	<b>THE TECHNICAL MATERIEL CORP.</b> MAMARONECK, NEW YORK  <b>AUDIO TONE SYSTEM</b>	
MATERIAL		MECH. DES.	DATE			
FINISH		ELECT. DES. <i>JSM</i>	DATE 4 Jan 72			
		CHECKED	DATE			
S401-520		DRAWN	BN	DATE 4 Jan 72	SIZE A	CODE IDENT. NO. 82679
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					SCALE	SHEET