

REVISIONS						
ZONE	LTR	DESCRIPTION	DATE	E.M.N.NO	DRAFT	CHKD APPD
	Ø	ORIGINAL RELEASE FOR PRODUCTION	6-5-78	H	PH	
	A	Z112 and Z108 ADDED	5/3/83		PH	

STEP GENERATOR	Z101	LD3094 -1
COMB. FILTER A	Z102	LD3094 -2
COMB. FILTER B	Z103	LD3094 -3
SINGLE MIXER DIVIDER	Z104	LD3094 -4
DUAL MIXER DIVIDER	Z105	LD3094 -5
FINAL MIXER DIVIDER	Z106	LD3094 -6
SIDE BAND GENERATOR	Z107	LD3094 -7
CARRIER GENERATOR	Z109	LD3094 -8
STEP GENERATOR A	Z110	LD3094 -9
STEP GENERATOR B	Z111	LD3094 -10

TRANSLATOR	Z112	LD3094 -11
STEP GENERATOR C	Z113	LD3094 -12
R. F. OUT FILTER	Z114	LD3094 -13
TRANSLATOR	Z112	LD3094 -14
FREQUENCY SHIFT GENERATOR	Z108	LD3094 -15

MARKING PROCESS: AS PER TMC SPECIFICATION S727  
 LETTERING: 1/8 HIGH BLACK GOTHIC, LOCATED AS SHOWN

QTY / UNIT	CHG	MODEL USED ON	ASS'Y NO.
1 EACH	MMX		
APPLICATION			
	CODE		
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QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
REF: MS6004				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES				
TOLERANCES ON				
DECIMALS		FRACTIONS		
.X ± .05		± 1/64		
.XX ± .01		ANGLES		
.XXX ± .005		± 0° -30'		
MATERIAL				
FINISH				
FINAL APPROVAL			DATE	
MECH. DES.			DATE	
ELECT. DES.			DATE	
CHECKED			DATE	
DRAWN			DATE	
THE TECHNICAL MATERIEL CORP.			MAMARONECK, NEW YORK	
LETTERING, P. C. STIFFENER				
SIZE	CODE IDENT. NO.	DWG NO.	ISSUE	
C	82679	LD3094	A	
SCALE: FULL			SHEET	OF