



FOR 230V OPERATION,  
REMOVE JUMPERS FROM  
TERMINALS 1 & 2, & TERMINALS 3 & 4  
ADD JUMPER ON TERMINALS 2 & 3

UNLESS OTHERWISE SPECIFIED,  
ALL RESISTOR VALUES ARE IN OHMS, 1/2 WATT, ±10%  
ALL CAPACITOR VALUES ARE IN MICRO-FARADS.

- LAST SYMBOLS:  
R 3042  
C 3044  
L 3014  
CR 3006  
J 3005  
T 3005  
V 3005  
M 3001  
DS 3004  
Y 3001  
S 3003  
F 3002  
P 3002  
W 3001  
Z 3001

C	D4	FIN RAND GRADDED TO V3001, V3002, V3003	8/10/63	1445	W		
B	BL, CL	ON LAST SYM. R3042 WAS R3040 & DS3004 WAS DS3002					
	C10,11	DS3003, 3004 & R3041, 3042, ADD. TO SCHEMATIC					
	C18, C4	EXT. LINE FR. S3003 TO L3001 PAR.2, C303 & WAS.1	8.12.64	10938	WJB		
	C7,8	REMOVED THE POINTS FR. C3007 & R3011 FR. L3002					
		DWG UP DATED & CLARIFIED	11/17/64	10938			
BYN	ZONE	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
UNLESS OTHERWISE SPECIFIED:			SCALE				
DIMENSIONS ARE IN INCHES			MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS & SHARP EDGES				
TOLERANCES ON FRACTIONS ± 1/64			DECIMALS ± .005				
			ANGLES ± 1/2°				

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		0. POSE	
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
SCHEMATIC DIAGRAM, LFA-4			
MATERIAL			
DRAWN: TR. 11/29/64			
CHECKED: [Signature]			
FINAL APPROVAL: [Signature]			
TYPE & TEMPER. HEAT TREAT. SPEC.			
FINISH & SPEC. NO.			
ELEC. DES. APP. MECH. DES. APP. SHEET OF			
DEFIANCE NO. 1020 98358			

CK-657