IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

RELEASED

L. A-100

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES
 USED ON

 MODEL
 PROJECT NO.
 ASS'Y. NO.
 DATE

 EPP
 162
 A=253
 11/12/52

+ #1 LINE - + #1 XFK - + DC IN - + 2 LINE - + 2 XFK - + DC IN - + 2 CKT OUT + BATTERY - #2 CKT OUT + BATTERY -

+ SP TWX - + S TWX - #1 LFA OUT #2 LFA OUT #1 XMTR IN #2 XMTR IN

Cut out along marked lines and install as shown on CK-118

									REO.	ITEM		PART NO.		ESCRIPTION	· SYMBOL
									8 X 11				THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
						COPY	COPYFLEX			DESIGNATION LABELS					
										MATER	IAL	WEIGHT PER P			
						#	# 155								
								- 1	ļ <u>"</u>	TYPE & TEMPER		LG1. 11/12/52		PH-	
ISSUE	ITE	M CHANGED FROM	DAT	E C	N. NO.	DRAFT	SCHECKE	RENG. APF	•.	111 5 12 13 13 13 13 13 13 13 13 13 13 13 13 13		DRAWN	ELEC. DES. APP.	MECH. DES. APP.	
TOLERANCES SCALE FULL							* * * * - * * - * - *		JADO 11/14/52		Xx -				
	_	+		DRILL, PUNCH, COMMERCIAL STOCK					HEAT TREAT. SPEC.			AT. SPEC.	CHECKED	FINAL A	PPROVAL
ALL OTHERS		DEC. DIM. ± FRAC. DIM. ±			SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.									$ \downarrow$ $\angle A$ -	100
		ANGULAR DIM. ±			TOLERANCES ARE NOT INCLUDED.				FINISH & SPEC, NO.			SPEC. NO.			