

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

MS10290

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

USED ON

MODEL

PROJECT NO.

ASS'Y. NO.

DATE

LMC-6-5 CE 657

JAN9/59

AMCG-5 CEG46

TR073

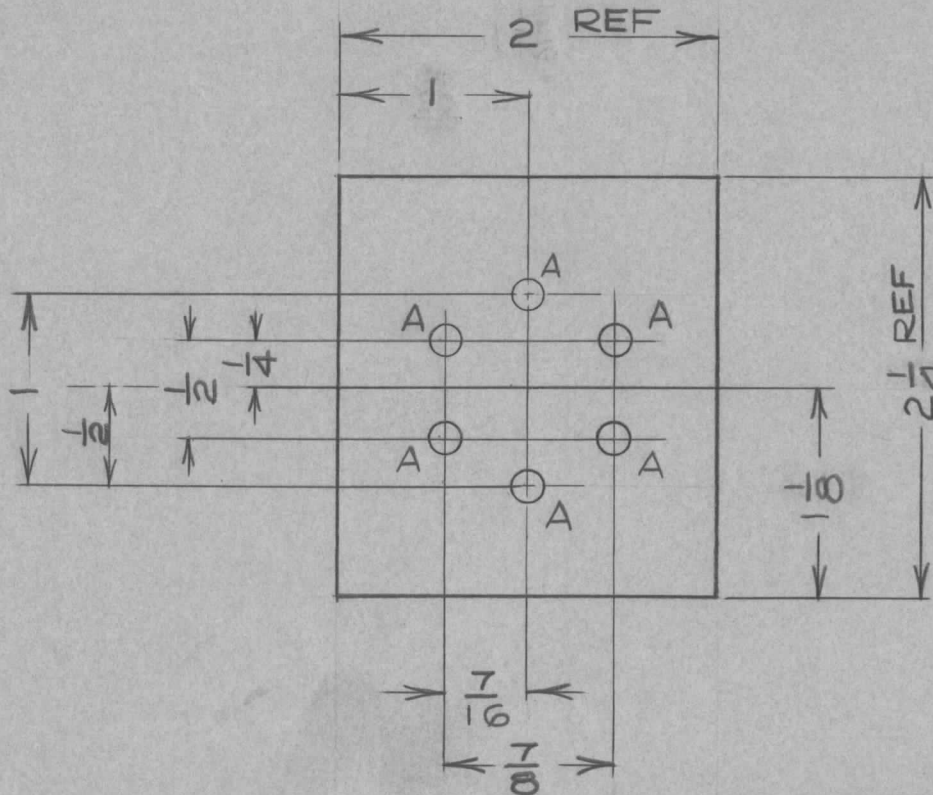
HOLE A - 1/64 DIA - 6 REQ'D

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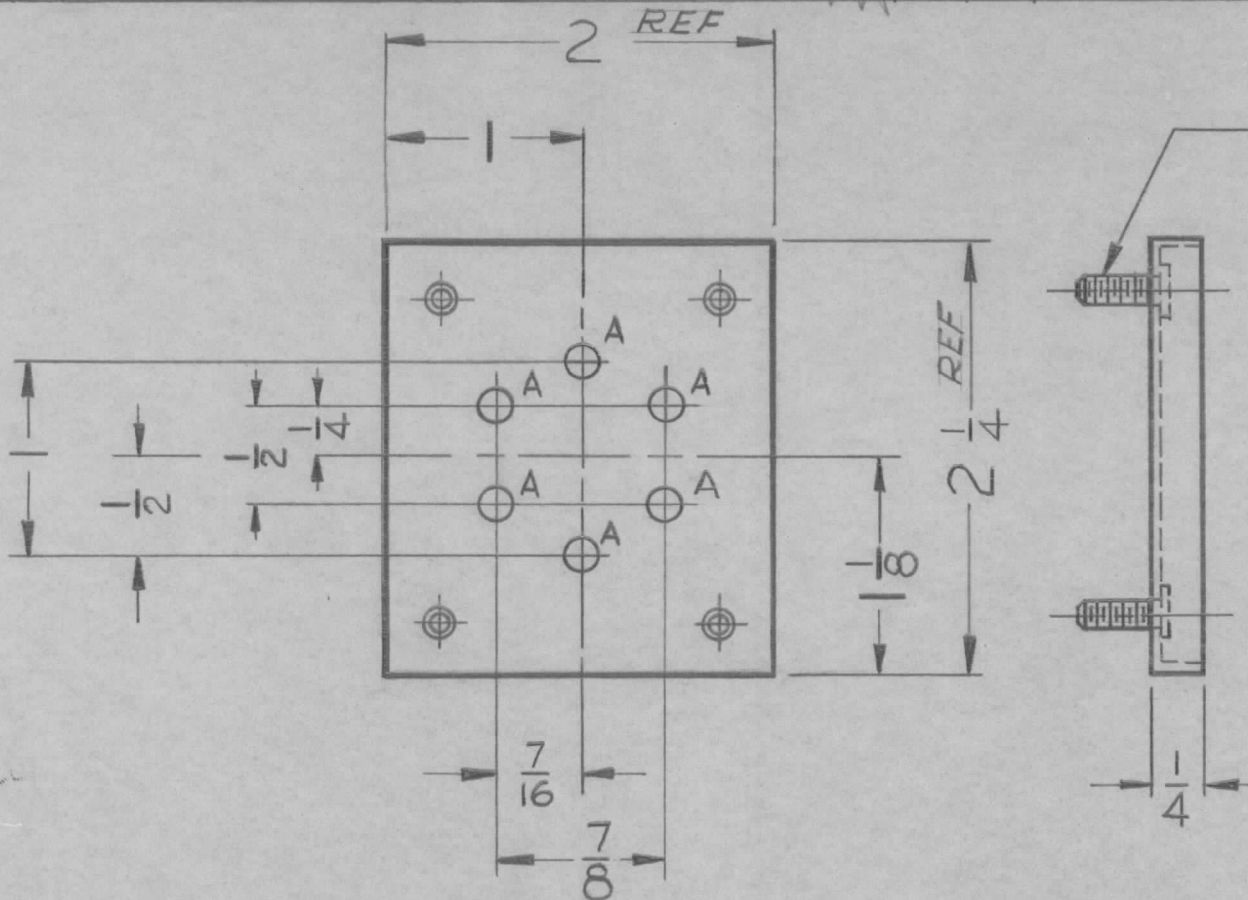


MODIFICATION TO BASE OF  
CAN # BX-100-8S TO TAKE 6  
TERMINALS # TE-101-1

REF	1	BX-100-8S	CAN
REQ.	ITEM	PART NO.	DESCRIPTION
			SYMBOL
STOCK SIZE		TMC (Canada) LIMITED OTTAWA ONTARIO	
MATERIAL		MOD. TO CAN # BX-100-8S	
WEIGHT PER PC.		DCM	
TYPE & TEMPER		DRAWN	
HEAT TREAT. SPEC.		ELEC. DES. APP.	
FINISH & SPEC. NO.		MECH. DES. APP.	
		CHECKED	
		FINAL APPROVAL	
		MS10290	

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES			SCALE				
ALL OTHERS	DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±		DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.				

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
A		REDRAWN & REV TO CEMN 15%	1/25/59	232	AP			REF	1	BX-100-8S	CAN	



HOLE "A" - 1/16 DIA.  
- 6 REQ'D

MODIFICATION TO BASE OF  
CAN # BX-100-8S TO TAKE  
6 TERMINALS # TE-101-1

LMC-6-5	CE 657		JAN 9 59
AMC 6-5	CE 646	TR 073	
MODEL	PROJECT NO.	ASS'Y. NO.	DATE

USED ON		
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES	IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.	
TOLERANCES	SCALE	
ALL OTHERS	DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED	
DEC. DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.	
FRAC. DIM. ±		
ANGULAR DIM. ±		

STOCK SIZE		TMC (Canada) LIMITED OTTAWA ONTARIO	
MATERIAL			
WEIGHT PER PC.		DCM	
TYPE & TEMPER		DRAWN	MECH. DES. APP.
HEAT TREAT. SPEC.		A X 51.	
FINISH & SPEC. NO.		CHECKED	FINAL APPROVAL
		MS 10290 A	