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

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION.

REMOVE ALL BURRS AND SHARP EDGES

MS-10102

USED ON

PROJECT NO.

MODEL

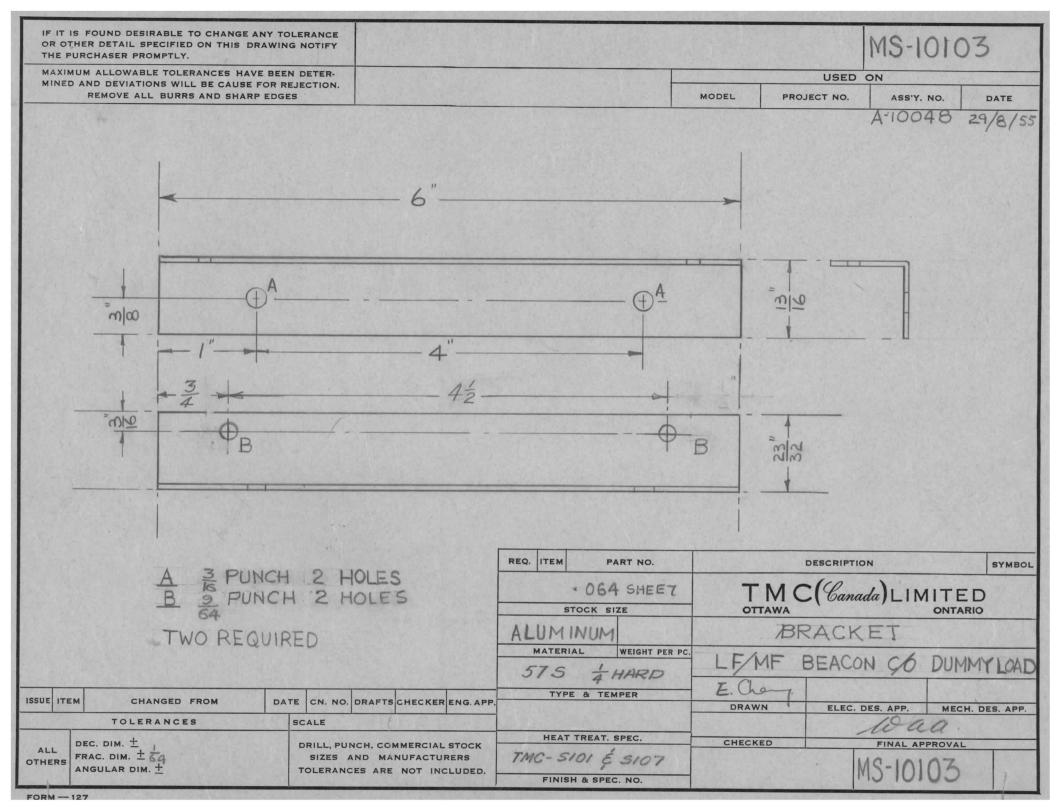
ASS'Y. NO.

DATE

A-10049 31/10

3" 16 16 16 16 16 16 17 18 18 . 3 HOLES DRILL & TAP FOR 6-32

ISSUE ITEM CHANGED FROM DATE CN. NO. DRAFTS CHECKER ENG. APP.  TOLERANCES  SCALE  DEC. DIM. ±  PRAC. DIM. ±  PRAC. DIM. ±  STUD  STUD  (BOTTOM COVE  MATERIAL WEIGHT PER PC.  LF/MF BEACON C/O DUMMY LOA  TYPE & TEMPER  DRAWN  ELEC. DES. APP. MECH. DES. APP.  MECH. DES. APP.  HEAT TREAT. SPEC.  CHECKED  FINAL APPROVAL  SIZES AND MANUFACTURERS  TMC SIOI & SIO2							REQ. ITEM				
ISSUE ITEM CHANGED FROM DATE CN. NO. DRAFTS CHECKER ENG. APP.  TOLERANCES  SCALE  DRILL, PUNCH, COMMERCIAL STOCK FRAC, DIM. ±  SIZES AND MANUFACTURERS  STUD (BOTTOM COVE  LF/MF BEACON C/O DUMMY LOA  TYPE & TEMPER  Z. Chap.  DRAWN ELEC. DES. APP. MECH. DES. A  HEAT TREAT. SPEC. CHECKED FINAL APPROVAL  SIZES AND MANUFACTURERS  TAC. SIA. S. SIZES  TAC.							REQ. ITEM	PART NO.		DESCRIPTION	SYMBOL
ALUMINUM  STUD (BOTTOM COVE  MATERIAL WEIGHT PER PC.  LF/MF BEACON C/O DUMMY LOA  TYPE & TEMPER  TOLERANCES  SCALE  DRILL, PUNCH, COMMERCIAL STOCK  FRAC, DIM. ±  FRAC, DIM. ±  SIZES AND MANUFACTURERS  TAC. SIZES AND MANUFACTURERS  TAC. SIZES AND MANUFACTURERS  TAC. SIZES AND MANUFACTURERS  TAC. SIZES AND MANUFACTURERS							S		TMC	(Canada)LIN	MITED
ISSUE ITEM CHANGED FROM DATE CN. NO. DRAFTS CHECKER ENG. APP.  TOLERANCES  SCALE  DRAWN ELEC. DES. APP. MECH. DES. A  DRAWN ELEC. DES. APP. MECH. DES. A  LOCAL CHECKED FINAL APPROVAL  FRAC. DIM. ±  FRAC. DIM. ±  FRAC. DIM. ±  SIZES AND MANUFACTURERS  TMC SIZES AND MANUFACTURERS  TMC SIZES AND MANUFACTURERS							ALUMI	NUM		STUD (BO	
TOLERANCES  SCALE  DEC. DIM. ±  FRAC. DIM. ±  SIZES AND MANUFACTURERS  DRAWN  DRAWN  ELEC. DES. APP.  MECH. DES. A  DRAWN  ELEC. DES. APP.  MECH. DES. A  DRAWN  ELEC. DES. APP.  MECH. DES. A  TAC SIZES AND MANUFACTURERS  TAC SIZES AND MANUFACTURERS  TAC SIZES AND MANUFACTURERS							MATERI	AL WEIGHT PER PC.	LF/MF BEA		
TOLERANCES  SCALE  DEC. DIM. ±  FRAC. DIM. ±  SIZES AND MANUFACTURERS  DRAWN  ELEC. DES. APP. MECH. DES. A  HEAT TREAT. SPEC.  CHECKED  FINAL APPROVAL	ISSUE IT	EM CHANGED EROM	DATE	CN NO DDA	TE CUECKED -		TYP	E & TEMPER	Z. Chang.		
TOLERANCES SCALE  ALL  DEC. DIM. ±  FRAC. DIM. ±  SIZES AND MANUFACTURERS  TMC SIZES AND MANUFACTURERS  TMC SIZES AND MANUFACTURERS		CHANGED FROM	DATE	CN. NO. DRAF	TSCHECKER	ENG. APP.			DRAWN	ELEC. DES. APP.	MECH. DES. APP.
ALL PRAC. DIM. ±  DRILL, PUNCH, COMMERCIAL STOCK  FRAC. DIM. ±  SIZES AND MANUFACTURERS  TMC SIZES AND MANUFACTURERS		TOLERANCES	so	CALE				accentroscopics (		100	29
ALL FRAC. DIM. ± SIZES AND MANUFACTURERS TMC SIZES AND MANUFACTURERS		DEC. DIM. +		DILL BUNCH	COMMERCIAL	STOCK	HEAT	TREAT. SPEC.	CHECKED		
TOLERANCES ARE NOT INCLUDED.				SIZES AND	MANUFACTUR	ERS	TMC. S.	101 \$ 5107			
FINISH & SPEC. NO.		ARTHUR DESIGNATION OF THE PARTY					FINIS	H & SPEC. NO.		101010	102



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

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-

MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION.
REMOVE ALL BURRS AND SHARP EDGES

MS-10107

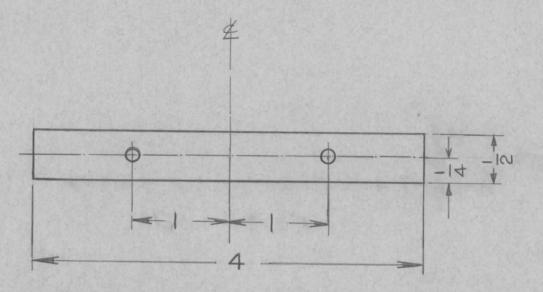
USED ON

MODEL PROJECT NO.

ASS'Y. NO.

DATE

A-10049 8-11-55 A-10050



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Property of:

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MAMARONECK, NEW YORK

4 REQUIRED PER UNIT

REC	Q. ITEM	P	ART NO.		DESCRIPTION	SYMBOL
		0.06		TMC	C(Canada)LIN	AITED ONTARIO
AL	IIMU	MUN		STRIP-	SCREEN VENT	FRAME
	MATER 57 S	1	WEIGHT PER PC	LF/MF BEAC	ON C/O DUMN	AY LOAD
		E & TE	Audited that he had the	E.W.B.G		
				DRAWN	ELEC. DES. APP.	MECH. DES. APP.
					wa	9
		TREAT.		CHECKED	FINAL A	PPROVAL
TM		01- S	5107		MS-10	0107

TOLERANCES

SCALE FULL

ALL
OTHERS

DEC. DIM. ±
FRAC. DIM. ± 64
ANGULAR DIM. ±

ANGULAR DIM. ±

TOLERANCES

SCALE FULL

DRILL, PUNCH, COMMERCIAL STOCK
SIZES AND MANUFACTURERS
TOLERANCES ARE NOT INCLUDED

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MS-10125

USED ON

MODEL

PROJECT NO.

ASS'Y. NO.

DATE

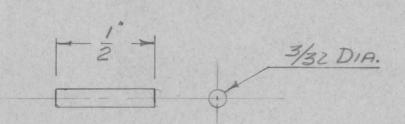
A-10067 3-11-55

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			REQ. ITEM	PART NO.	D	ESCRIPTION	SYMBOL
			_	X 3/32 DIA.	TMC	(Canada)LIM	IITED ONTARIO
			DRILL	PoD	HING	GE PIN	
			MATERIA	L WEIGHT PER PC.	TEMTE. R.	F. SWITCHIN	16 UNIT
ISSUE IT	EM CHANGED FROM	DATE CN. NO. DRAFTS CHECKER ENG. APP.		& TEMPER			
	TOLERANCES	SCALE / "= 1/2"	_		L. MARION	ELEC. DES. APP.	MECH. DES. APP.
	DEC. DIM. +	DRILL, PUNCH, COMMERCIAL STOCK	HEAT T	REAT. SPEC.	CHECKED	FINAL AP	PROVAL
OTHERS	FRAC. DIM. ±	SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.				MS-10	1125
			FINISH	& SPEC. NO.		11010	11-0

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MS-10126

USED ON

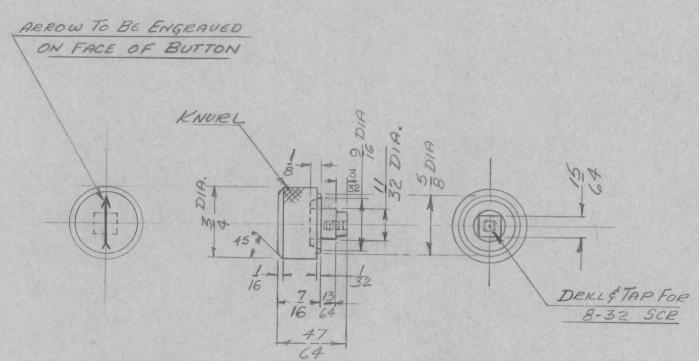
MODEL F

PROJECT NO.

ASS'Y. NO.

DATE

A-10047 3-11-55



			REQ. ITEM	PART NO.		DESCRIPTION	SYMBOL
				OCK SIZE	TMC	(Canada)LIN	TITED ONTARIO
			BEASS		BUTTON	FOR DOOR	LATCH
			MATERIAL	- WEIGHT PER PO	TEMTR. R.F.	SWITCHING	UNIT.
ISSUE IT	CHANGED FROM	DATE CN. NO. DRAFTS CHECKER ENG. APP.	TYPE	& TEMPER	L. MARION		
	CHANGED FROM				DRAWN	ELEC. DES. APP.	MECH. DES. APP.
	TOLERANCES	SCALE FULL SIZE				10)	116
	DEC. DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK	HEAT T	REAT. SPEC.	CHECKED	- / w	
OTHERS	FRAC. DIM. ± 64 ANGULAR DIM. ±	SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.	DULL N	IICKEL .	- SALER	MS-10	CONTRACTOR STREET
		COMMITTEE THE PROPERTY OF THE PARTY OF THE P	FINISH	& SPEC. NO.		149 10	160

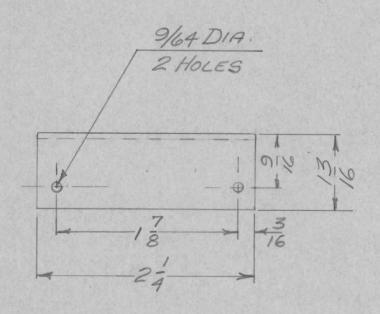
MS-10127

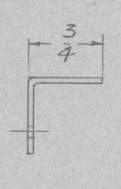
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MODEL PROJECT NO.

ASS'Y. NO.

DATE

A-10046 A 3-11-55





2 REQ'D PERUNIT

				REQ.	ITEM P	ART NO.		DESCRIPTION	SYMBOL
					* 06	4 SHEET	TMC	(Canada)LIN	1ITED ONTARIO
				.031	ACUMINUM	,	SH	HELD	
						MATERIAL WEIGHT PER PC.		SWITCHING	& UNIT
					TYPE & TEN		L. MARION		
ISSUE	CHANGED FROM	DATE	CN. NO. DRAFTS CHECKER ENG. APP				DRAWN	ELEC. DES. APP.	MECH. DES. APP.
	TOLERANCES	9	CALE FULL SIZE					lete	a
	DEC. DIM. +		DRILL, PUNCH, COMMERCIAL STOCK	19 44 5	HEAT TREAT.	SPEC.	CHECKED	FINAL AF	PROVAL
OTHER	DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±		SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.	TM	1C- 51018	5107		MS-10	1127
	A Maria de la Carta de la Cart				FINISH & SPE	C. NO.		1012 10	1121

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MS-10128

USED ON

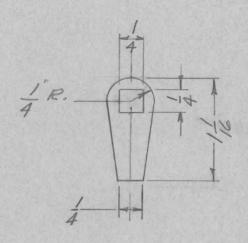
MODEL

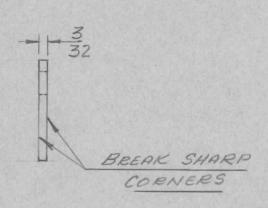
PROJECT NO.

ASS'Y. NO.

DATE

A-10047 3-11-55





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ISSUE ITE	ем сн.	ANGED FROM	DA	TE	CN. NO.	DRAFTS	CHECKER	ENG. AP
	TOLE	RANCES		sc	ALE FO	ILLS	126	
ALL	DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM	64 .±			SIZES A	AND MA	MMERCIAL NUFACTU NOT IN	RERS

REQ. ITEM	PART NO.		DESCRIPTION	SYMBOL
STOCK	( SIZE	TMC	C(Canada)LIN	IITED ONTARIO
3/32 ALUMINO	un	KEEPER ,	FOR DOOR L	ATCH
MATERIAL	WEIGHT PER P			
575 1/2	2 HARD	TEMTE, RF	SWITCHING	UNIT
TYPE &	TEMPER	L. MARION		
		DRAWN	ELEC. DES. APP.	MECH. DES. APP.
			Ne	aa
HEAT TRE	AT. SPEC.	CHECKED	FINAL AP	
TMC SION			MS-IC	128
FINISH &	SPEC. NO.		MARKET STATE OF THE PARTY OF TH	The Street Stree

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

MS-10129

USED ON

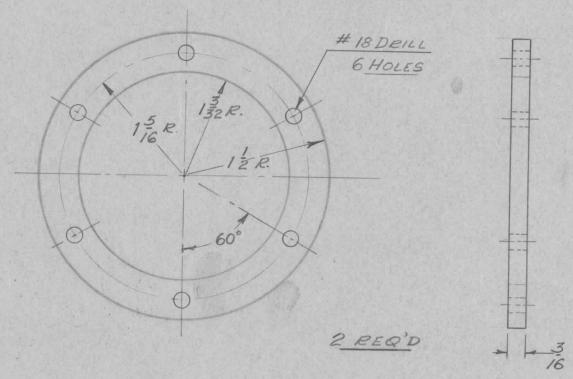
MODEL

PROJECT NO.

ASS'Y. NO.

DATE

A-10063 3-11-55



				<b>化元素/指数/</b>			
				REQ. ITEM PART NO.		DESCRIPTION	SYMBOL
				STOCK SIZE	TMC	(Canada)LIN	11TED ONTARIO
				ALUMINUM	BASEH	PLATE-RF. R	ELAY
				MATERIAL WEIGHT PER PC.	CONTRACTOR OF THE PARTY OF THE	P.F SWITCHIN	
ISSUE IT	EM CHANGED FROM	DATE	CN. NO. DRAFTS CHECKER ENG. APP.	TVDE 0. TELLOSE	L. MARION		
					DRAWN	ELEC. DES. APP.	MECH. DES. APP.
	TOLERANCES	sc	CALE	HEAT TREAT. SPEC.		10	aa
ALL	FRAC. DIM. ±		RILL, PUNCH, COMMERCIAL STOCK		CHECKED	FINAL AP	PROVAL
OTHERS	ANGULAR DIM. ±	Т	SIZES AND MANUFACTURERS OLERANCES ARE NOT INCLUDED.	TMC, SIOI & SIO7		MS-10	129
FORM				FINISH & SPEC. NO.	A STATE OF THE STA	. 10 10	120

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MS-10130

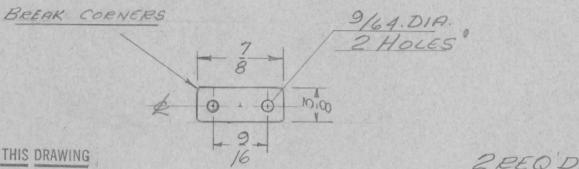
USED ON

MODEL PROJECT NO.

ASS'Y. NO.

DATE

A-10067 3-11-55



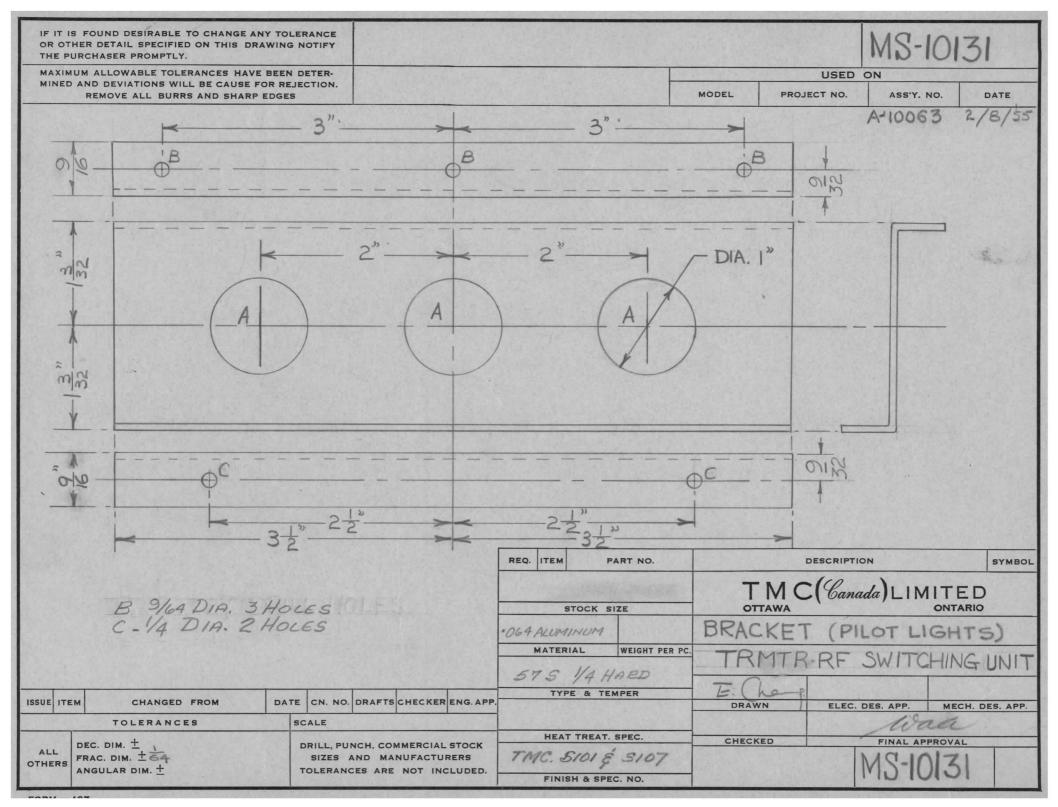
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MAMARONECK, NEW YORK

REQ.	ITEM	PA	RT NO.	ı	DESCRIPTION	SYMBOL
	ST	OCK SI	ZE	TMC	(Canada)LIM	ITED
064	AWM	NUM		HINGE PIN	RETAINER	2
	MATERIA	L	WEIGHT PER PC.			
5;	75	1/4 /	PARD	TEMTR. P.F.	SWITCHING	UNIT
	TYPE	& TEM	IPER			
				DRAWN	ELEC. DES. APP.	MECH. DES. APP.
				L. MARION	Wi	ra
	HEAT	TREAT.	SPEC.	CHECKED	FINAL API	PROVAL
TMC	SPI	EC-S	3115		MS-101	30
N. SEE	FINISH	& SPEC	. NO.		110 101	20



IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY MS-10132 THE PURCHASER PROMPTLY. MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-USED ON MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MODEL PROJECT NO. ASS'Y. NO. A-10065 3-11-55 REQ. ITEM PART NO. DESCRIPTION SYMBOL TMC(Canada)LIMITED STOCK SIZE BRACKET RELAY .069 ALUMINUM MATERIAL WEIGHT PER PC. TRMTR-RF-SWITCHING UNIT 575 1/4 HARD M.A.C. TYPE & TEMPER ISSUE ITEM CHANGED FROM DATE CN. NO. DRAFTS CHECKER ENG. APP DRAWN ELEC. DES. APP. MECH. DES. APP. TOLERANCES HEAT TREAT. SPEC. PRAC. DIM. ± CHECKED DRILL, PUNCH, COMMERCIAL STOCK ALL TMC, 5101 & 5107 SIZES AND MANUFACTURERS ANGULAR DIM. + TOLERANCES ARE NOT INCLUDED. FINISH & SPEC. NO.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MS-10133

USED ON

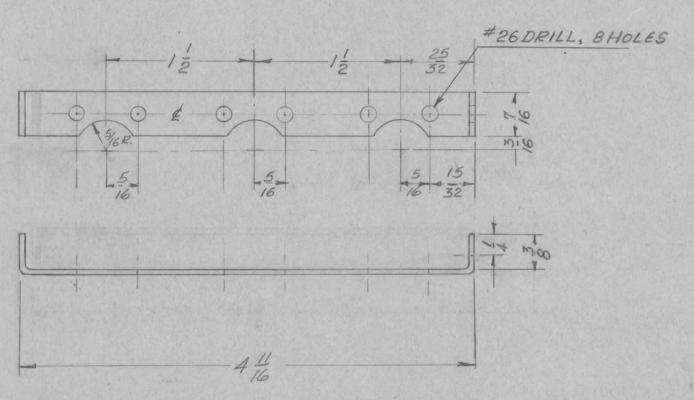
MODEL

PROJECT NO.

ASS'Y. NO.

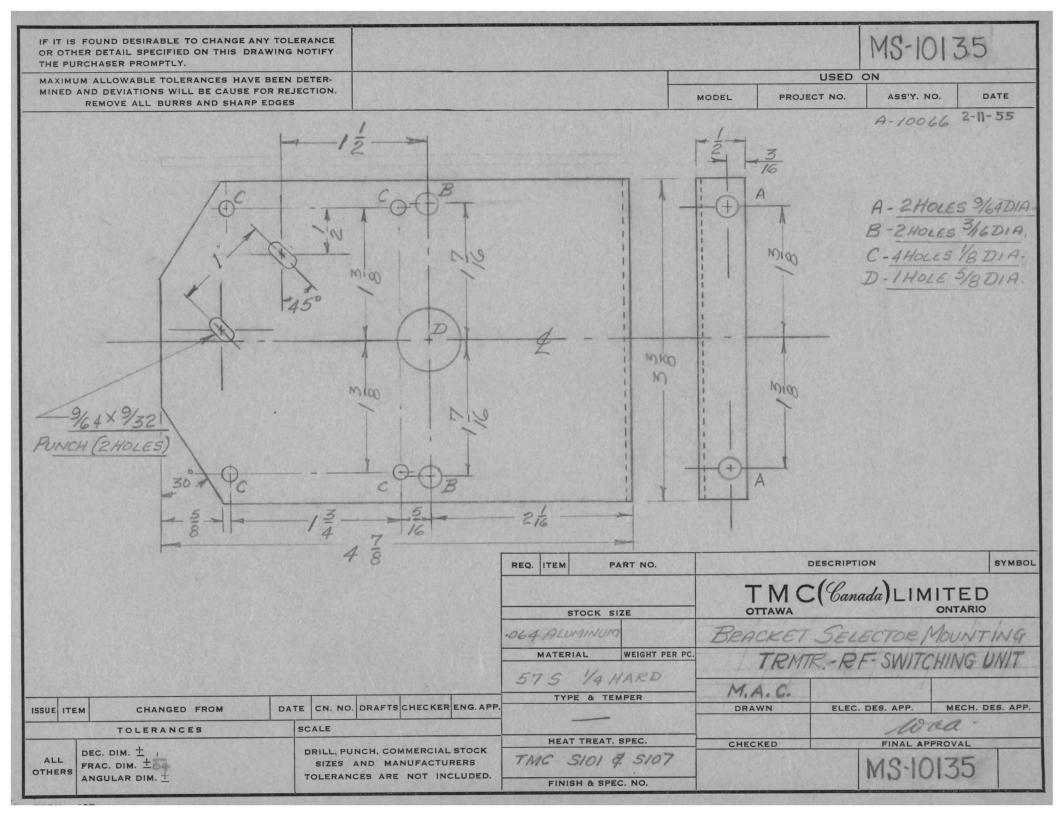
DATE

A-10065 3-11-55



					REQ. ITEM	P	ART NO.		DESCRIPTION	SYMBOL
						STOCK SI	ZE	TMC	(Canada)LIM	IITED ONTARIO
					.064 ALL	MINUM	,	BRACKET	(RELAY SUF	PORT)
					MATE	His Control	WEIGHT PER PC.	TRMTR. RI	F SWITCHING	G UNIT
			*		TY	PE & TEN		L. MARION		
ISSUE IT	CHANGED FROM	DATE	CN. NO.	DRAFTS CHECKER ENG. APP.				DRAWN	ELEC. DES. APP.	MECH. DES. APP.
	TOLERANCES	s	CALE						wa	a
	DEC. DIM: ±	1	DRILL, PU	NCH, COMMERCIAL STOCK	The second second	T TREAT.	,	CHECKED	FINAL AP	The same of the sa
ALL OTHERS	FRAC. DIM. ± 64 ANGULAR DIM. ±		SIZES	AND MANUFACTURERS CES ARE NOT INCLUDED.		5/0/ SH & SPEC	É 5/07		MS-10	133

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE MS-10134 OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY. MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-USED ON MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MODEL PROJECT NO. ASS'Y. NO. A-10066 3-11-55 A-2 HOLES 3/16 DIA. B-3 HOLES 5/8 DIA. C- 2 HOLES 9/64DIA m100 REQ. ITEM PART NO. DESCRIPTION SYMBOL TMC(Canada)LIMITED STOCK SIZE .064 ALUMINUM BRACKET (SELECTOR MTG.) MATERIAL WEIGHT PER PC. TRMTR. RF- SWITCHING UNIT 575 12 HARD M.A.C. TYPE & TEMPER ISSUE ITEM CHANGED FROM DATE CN. NO. DRAFTS CHECKER ENG. APP. DRAWN ELEC. DES. APP. MECH. DES. APP. TOLERANCES SCALE HEAT TREAT. SPEC. DEC. DIM. ± CHECKED DRILL, PUNCH, COMMERCIAL STOCK ALL FRAC. DIM. ± 64 TMC-5101 & 5107 SIZES AND MANUFACTURERS OTHERS ANGULAR DIM. + TOLERANCES ARE NOT INCLUDED. FINISH & SPEC. NO. FORM - 127



IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE MS-10136 OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY. MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-USED ON MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MODEL PROJECT NO. ASS'Y. NO. A-10068 3-11-55 964 DIA. WIA REQ. ITEM PART NO. DESCRIPTION SYMBOL TMC(Canada)LIMITED STOCK SIZE BRACKET (RX101) · 064ALUMINUM MATERIAL WEIGHT PER PC. TRMTRRF. SWITCHING UNIT 575 /4 HARD M.A.C. TYPE & TEMPER ISSUE ITEM CHANGED FROM DATE CN. NO. DRAFTS CHECKER ENG. APP. DRAWN ELEC. DES. APP. MECH. DES. APP. TOLERANCES te aa HEAT TREAT. SPEC. DEC. DIM. ± CHECKED FINAL APPROVAL DRILL, PUNCH, COMMERCIAL STOCK ALL FRAC. DIM. ±64 SIZES AND MANUFACTURERS TMC. S101 & S107 OTHERS MS-10136 ANGULAR DIM. + TOLERANCES ARE NOT INCLUDED. FINISH & SPEC. NO. FORM - 127

MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION.

REMOVE ALL BURRS AND SHARP EDGES

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-

MS-10137

USED ON

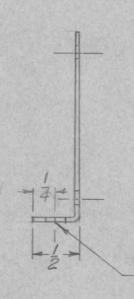
MODEL

PROJECT NO. ASS'Y. NO.

A-10045 2-11-55

#30 DEILL 2HOLES

-14



(2 REQ'D)

	575 1/4 HARD	PART NO.	D	ESCRIPTION	SYMBOL				
	STOCE	( SIZE	TMC(Canada)LIMITED						
	· 064 ALUMINE	um	BRACKE	T (RESISTOR	MTG PANEL)				
	The Property of the Party of th	WEIGHT PER PC.		FSWITCHING					
	NEW YORK OF THE PARTY OF THE PA	AND RESIDENCE OF THE PARTY OF T	I.MARION		Towns A. S.				
IG. APP.			DRAWN	ELEC. DES. APP.	MECH. DES. APP.				
				was					
оск	HEAT TRE	AT. SPEC.	CHECKED	FINAL AP	PROVAL				
	TMC 5 101 &	5-107		MS-10	0137				
COLUMN TO SERVICE	FINICH O	CDEC NO							

ISSUE ITEM CHANGED FROM TOLERANCES PRAC. DIM. ± ALL OTHERS ANGULAR DIM. +

DRILL, PUNCH, COMMERCIAL ST SIZES AND MANUFACTURES TOLERANCES ARE NOT INCLU

DATE CN. NO. DRAFTS CHECKER EN

SCALE FULL SIZE

FINISH & SPEC. NO.

STANDARD DRAWING

MS-10138

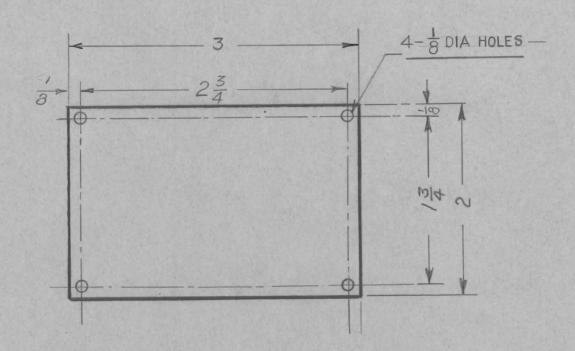
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

USED ON ASS'Y. NO. PROJECT NO. MODEL

RF SWITCH

A-10066 2-11-55 A-10048

DATE



FOR ENGRAVING-SEE LD-10013

					REQ. ITE	м	PART NO.		DESCRIPTION	SYMBOL
						0-0		TM	C(Canada)LIM	1ITED ONTARIO
					57S 4 HARD			INL	E	
					MATERIAL WEIGHT PER PC.		TRANG FI	SOFTAGUE	PTS - STATE	
							HARD R TEMPER	EW.BG.		
ISSUE ITE	M CHANGED FROM	DATE	CN. NO. DRA	AFTS CHECKER ENG. APP.		B. STATE		DRAWN	ELEC. DES. APP.	MECH. DES. APP.
	TOLERANCES	so	ALE						w	aa
	AND DESCRIPTION OF THE PERSON				HEAT TREAT. SPEC.		REAT. SPEC.	CHECKED	FINAL AF	PROVAL
ALL	I FRAC DIM. 164		RAC. DIM. ±4 SIZES AND MANUFACTURERS		TMC	SPE	CS. SIOI \$ 5107		MS-IC	138
					F	NISH	S SPEC. NO.			

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES MS-10139

USED ON

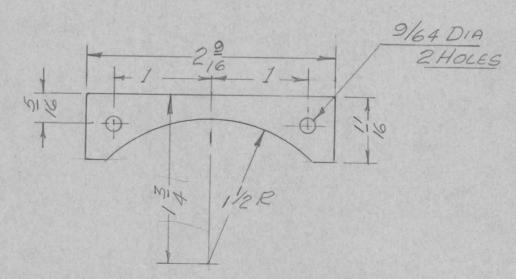
MODEL

PROJECT NO.

ASS'Y. NO.

DATE

A-10067 3-11-55



			× .		REQ. ITEM PART NO.	DESCRIPTION		sүмво		
					064 STOCK SIZE	TMC	(Canada)LIN	AITED ONTARIO		
					OL ALUMINUM	DOOR STOP	FOR FRONT	PANEL		
		MATERIAL WEIG				T T DF C 11				
ISSUE ITE	M CHANGED FROM	DATE	CN NO DRAFT	S CHECKER ENG. APP.	TYPE & TEMPER	L. MARION		5 UNIT		
		DATE	CN. NO. DRAFT	SCHECKER ENG. APP.		DRAWN	ELEC. DES. APP.	MECH. DES. APP.		
TOLERANCES  SCALE  DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ± ANGULAR DIM. ±  TOLERANCES  SCALE  DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.		DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS  TMC-SPEC-SII5		CHECKED	MŜ-10139					

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

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

A-10067 30/12/55

MS-10140

MISS NISS

					LA LOUIS STATE		THE RESERVE AND A STATE OF THE PARTY OF THE			
					REQ. ITEM	PART NO.	DESCRIPTION		SYMBOL	
						OG4	TMC	(Canada)LIM	IITED ONTARIO	
					OL ALUM	INUM	CLIP - E	BULB EXTE	PACTOR	
					MATERIAL WEIGHT PER PO		TEMTR. P.F. SWITCHING UNIT			
					AND DESCRIPTION OF THE PARTY OF	4 HHED	L.MARION			
ISSUE ITE	M CHANGED FROM	DATE	CN. NO. DRAF	TS CHECKER ENG. APP.			DRAWN	ELEC. DES. APP.	MECH. DES. APP.	
TOLERANCES SCALE FULL SIZE					live	ea				
	BORD AND THE RESERVE				HEAT	TREAT. SPEC.	CHECKED	FINAL AF	PROVAL	
ALL OTHERS	DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±		DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.			01 & S107 H & SPEC. NO.		M5.	10140	

MS-10150

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

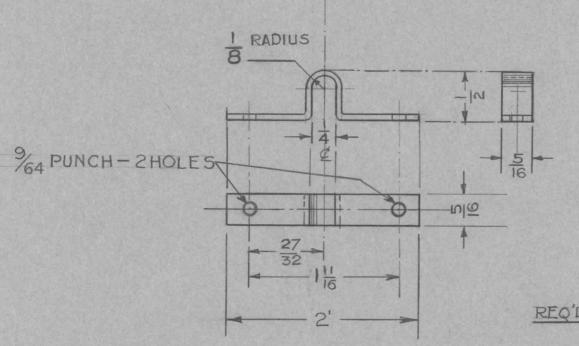
MODEL PROJECT NO.

ASS'Y. NO.

DATE

AMC6-2/200B

27-2-56



REQ'D - ONE PER SET

						REQ. ITEM	PART NO.	DESCRIPTION		SYMBOL		
							SIZE	TMC	(Canada)LIN	TITED ONTARIO		
						ALUM, 063	2	BRACKET	ET- INPUT CABLE			
						MATERIAL	WEIGHT PER PC.	AMC	6-2/20	ОВ		
						TYPE &	TEMPER	E.W.B.G				
ISSUE IT	EM CHANGED FROM	DATE	CN. NO.	DRAFTS	S CHECKER ENG. APP.			DRAWN	ELEC. DES. APP.	MECH. DES. APP.		
TOLERANCES SCALE						le	ocea !					
	DEC. DIM. ±		RILL. PU	NCH. CO	MMERCIAL STOCK	HEAT TRE	AT. SPEC.	CHECKED				
OTHERS	FRAC. DIM. ±		SIZES	AND MA	ANUFACTURERS E NOT INCLUDED.	TMC-SPECS	5-5101 \$ 5107		MS-10	0150		
TO THE						FINISH & S	SPEC. NO.	10101010				

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

A-10091 3/28/56

M5-10151

# 25 DRILL

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THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

					REQ. ITEM	PART NO.	D	ESCRIPTION	s	YMBOL
					.019	025	TMC	(Canada) LI	MITED	
					STOCK	SIZE	OTTAWA	ONTARIO	ONTARIO	
					STEEL		TERMINAL	LID FOR	TRO 70	)
					MATERIAL	WEIGHT PER PC.				
	-		NAME OF STREET		TYPE & T	EMPER	L. MARION		1,1032	
ISSUE ITEN	CHANGED FROM	DATE	CN. NO. DRAF	AFTS CHECKER ENG. APP.			DRAWN	ELEC. DES. APP.	MECH. DES	APP.
	TOLERANCES	S	CALE FULL	LISIZE						
	DEC DIM + -		DRILL, PUNCH, COMMERCIAL STOCK		HEAT TREAT	T. SPEC.	CHECKED	FINAL	APPROVAL	
	DEC. DIM. ±  FRAC. DIM. ± 1/64  ANGULAR DIM. ±		SIZES AND	MANUFACTURERS RE NOT INCLUDED.	ELECTRO	TINNED	ED MS-10151			
					FINISH & SF	PEC. NO.				12 2 2 2 2 2 2

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MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMENT.

MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION.

REMOVE ALL BURRS AND SHARP EDGES

MODEL

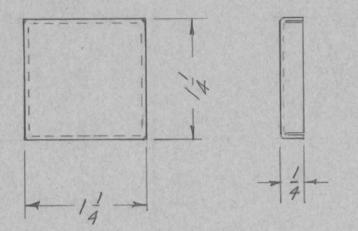
USED ON

ASS'Y. NO.

DATE

A-10073 3/28/56

MS-10153



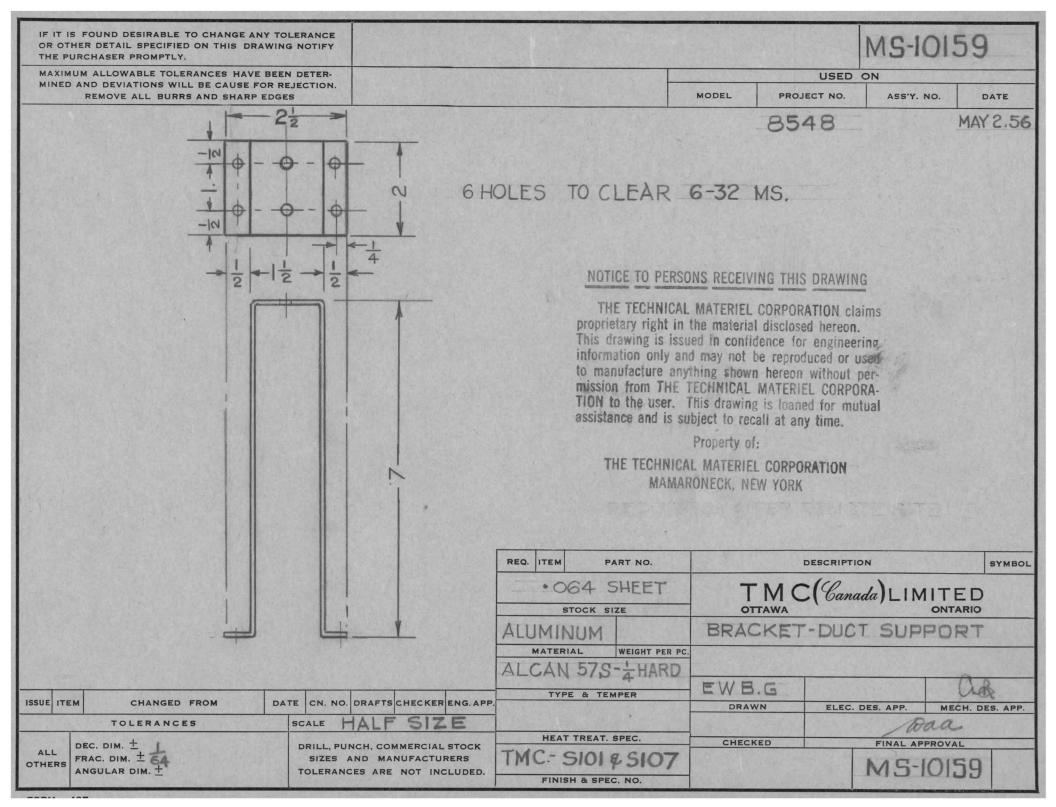
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			REQ. ITEM	PART NO.	D	ESCRIPTION SYMBOL	
			.019 025 STOCK SIZE		TMC(Canada)LIMITED		
			STEEL		TRANSFO	RMER GUER TROTO	
			MATERIAL	WEIGHT PER PC.			
				TEMPER	L MARION	was	
ISSUE IT	CHANGED FROM	DATE CN. NO. DRAFTS CHECKER ENG. APP.			DRAWN	ELEC. DES. APP. MECH. DES. APP.	
	TOLERANCES	SCALE FULL SIZE					
	1	THE PERSON NAMED OF THE PE	HEAT TREAT. SPEC.		CHECKED	FINAL APPROVAL	
ALL	DEC. DIM. ± 1/64	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS	ELECTRO	TINNED		MS-10153	



A DIA. 2 HOLES

#25 DRILL 2 HOLES

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

M	5 -	-10	16	6

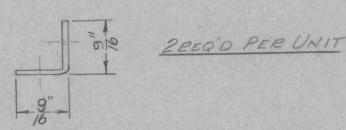
USED ON								
MODEL	PROJECT NO.	ASS'Y. NO.	DATE					
EQ-1	8548	A10165	2/4/57.					

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FOR VANCOUVER SITE

			REQ. ITEM	PART NO.	DESCRIPTION		SYMBOL	
				/ '/ X 2 3 " OCK SIZE .	TMC	(Canada)LIM	1ITED ONTARIO	
			ALUMIN	lium	COVER	SUPPORT	FOR	
			MATERIAL WEIGHT PER PC.		LINE EQUALIZER			
				& TEMPER	G SIM			
ISSUE IT	CHANGED FROM	DATE CN. NO. DRAFTS CHECKER ENG. APP.			DRAWN	ELEC. DES. APP.	MECH. DES. APP.	
TOLERANCES SCALE FULL SIZE		SCALE FULL SIZE			L. MARION	M. Hun	hs	
	CHICAGO TO SANDERS OF THE SANDERS OF THE SANDERS	CONTRACTOR OF THE PROPERTY OF	HEAT TREAT. SPEC.		CHECKED	FINAL AF	PPROVAL	
ALL FRAC	FRAC. DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS	A.	5 /5		M5-1	0166	
Official	ANGULAR DIM. ±	TOLERANCES ARE NOT INCLUDED.	FINISH	& SPEC. NO.				

2/2

@ No.

