

**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

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TB-1	+ R61
	+ R46
	+ R41
	+ R35
	+ R34
	+ R32
	+ R27
	+ R39
	+ R38
	+ R36
	+ R37
	+ R33
	+ R29
	+ R30
	+ R31
	+ R28
	+ R25
	+ R22
	+ R23
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	+ R19
	+ R20
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	+ R18
	+ R12
	+ R13
	+ R11
	+ R10
	+ R14
	+ R9
	+ R8
	+ R55
	+ R54
	+ R53
	+ R52
	+ C8
	+ R7
	+ R60
	+ C30
	+ C6
	+ R6
	+ C5
	+ R5
	+ R4
	+ R3
	+ R2
	+ C1
	+ C29
	+ R59
	+ C2
	+ R1

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information only and may not be reproduced or used
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TION to the user. This drawing is loaned for mutual
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Property of:
THE TECHNICAL MATERIAL CORPORATION
MAMARONECK, NEW YORK

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

P. MAMARONECK, NEW YORK				TYPE & TEMPER <i>5/14/53</i>	DRAWN <i>5/14/53</i>	ELEC. DES. APP.	MECH. DES. APP.
DCU	PROJECT NO.	ASS'Y. NO.	DATE 5-14-53	HEAT TREAT. SPEC.	CHECKED <i>PJS</i>	FINAL APPROVAL <i>PJS</i>	
MODEL	PROJECT NO.	ASS'Y. NO.	DATE	FINISH & SPEC. NO. BMM002	LD-136		
USED ON							

Ref: A-373

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
STOCK SIZE		TERMINAL BOARD NO. 1		
MATERIAL	WEIGHT PER PC.	SILK SCREEN		
TYPE & TEMPER		<i>HAIR 5/14/53</i>		
HEAT TREAT. SPEC.		DRAWN <i>CAB 5/14/53</i>	ELEC. DES. APP.	MECH. DES. APP.
FINISH & SPEC. NO.		CHECKED <i>Supercedes BMM002</i>	FINAL APPROVAL <i>RJS</i>	
		LD-136		