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

RAPC

PO-133

USED ON

MODEL PROJECT NO. ASS'Y. NO. DATE

11/11/53

BUSHING, pen: linen base laminated phenolic plastic; 3/16" x 1/8" diam., 3/32" hole.

Sym A-7, RAPC, McElroy Part RPC-3

Ref: TR McElroy

								Rel: TR McElroy					
						REQ.	ITEM	PART NO.		DESCRIPTION	sүмво		
							STOC	< SIZE	THE TECHNICAL MATERIEL CORP. MAMARONECK. NEW YORK BUSHING, pen				
						м	TATERIAL	WEIGHT PER PC.		-	7		
			CN. NO. DR		CHECKER ENG. APP.		TYPE &	TEMPER					
ISSUE I	M CHANGED FROM	DATE		. DRAFTS			1		DRAWN	ELEC. DES. APP.	MECH. DES. APP.		
TOLERANCES SCALE											Esell		
	DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±						HEAT TREAT. SPEC.		CHECKED	FINAL APPROVAL			
ALL OTHER			DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.						n n	PO-			
	Anostan billi		TOTAL THE				=1111011 0	SPEC. NO.			1.)		