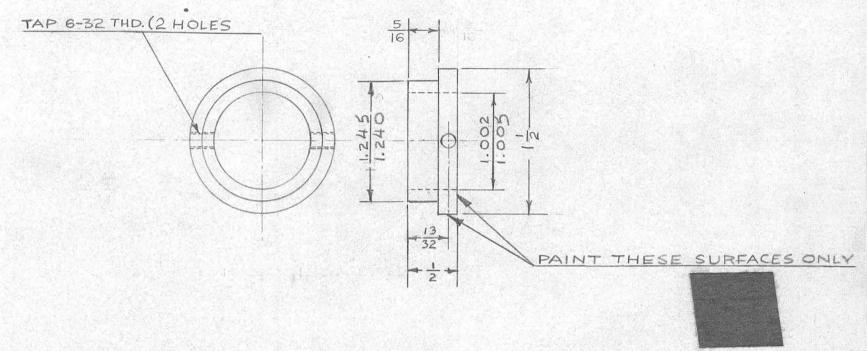
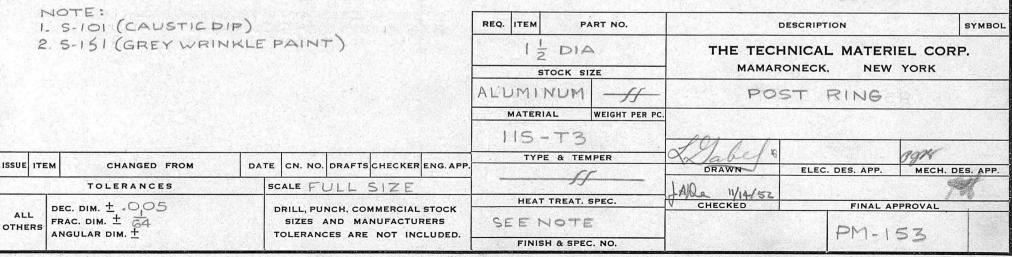
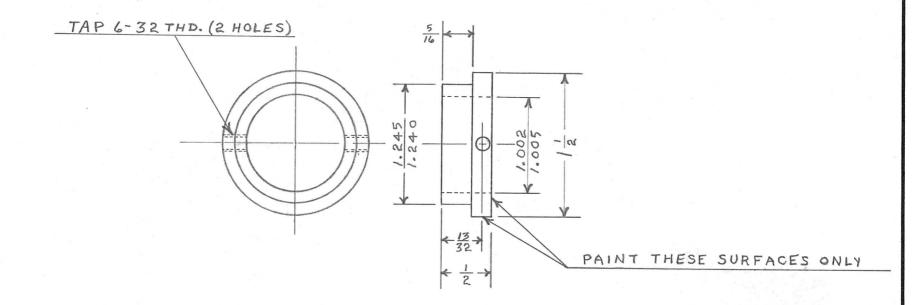
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE PM-153 RELEASED OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY. MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-USED ON MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. MODEL PROJECT NO. ASS'Y. NO. DATE REMOVE ALL BURRS AND SHARP EDGES A-220 9-3-52 TWR-115 151





IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.			PM-15	3				
MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-	TWR-115	TWR-115 USED ON						
MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES	MODEL	PROJECT NO.	ASS'Y. NO.	DATE				



NOTE: 1. S-101 (CAUSTIC DIP) 2. S-151 (GREY WRINKLE PAINT)				REQ. I	TEM	PART NO.	DESCRIPTION				SYMBOL		
				1 2 DIA			TMC(Canada)LIMITED						
C. 3 FIT (GAL) WANTEL TAINTY			ALU	MIN	UM -#	POST RING TAPE WINDING							
				M	ATERIAL						WEIGHT PER PO		
-								& TEMPER	D7 6/5/55				
ISSUE IT	SSUE ITEM CHANGED FROM	DATE	E CN. NO. DRAFTS C	CHECKER ENG. APP.		,		DRAWN	ELEC. DE	S. APP.	MECH. D	ES. APP.	
	TOLERANCES	s	CALE	FULL	SIZE		1				Lau		
ALL OTHERS DEC. DIM. ± .005 FRAC. DIM. ± 1/64 ANGULAR DIM. ±	DEC DIM + 005				HEAT TI	REAT. SPEC.	CHECKED	FINAL APPROVAL					
				ANUFACTURERS	S	EE A	VOTE		×	PM-			
	TOTAL TIME				FINISH	& SPEC. NO.				,			