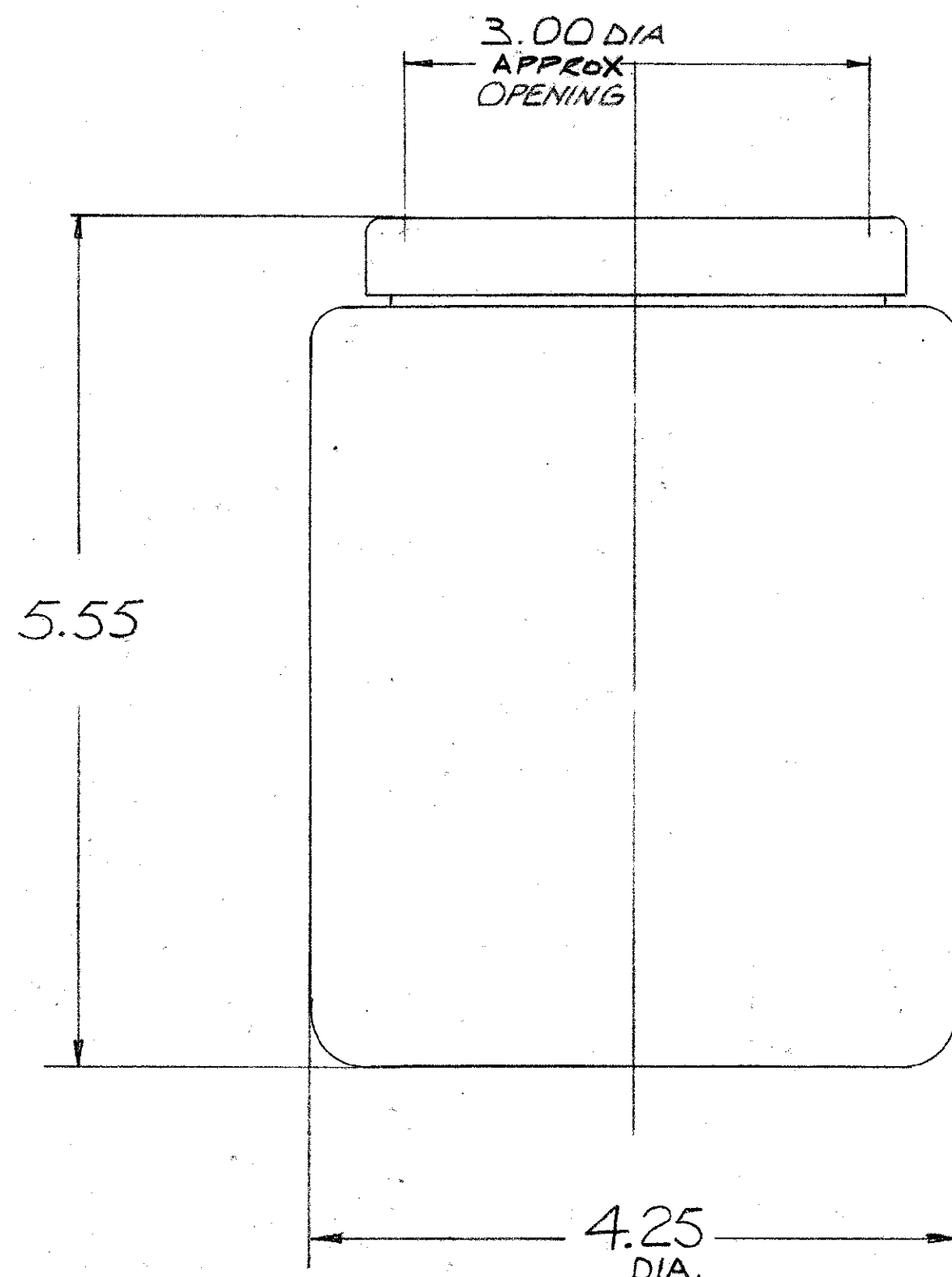


REVISIONS

CHANGE	ITEM NO.	ZONE	DESCRIPTION	MOD. NO.	DATE	DRAWN	CHECKED	STRESS
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1. CONTAINER TO BE MOLDED FROM HIGH DENSITY POLYETHYLENE APPROX .04 THICK.
2. CONTAINER SHALL BE TRANSLUCENT TO A DEGREE WHICH WILL PERMIT OBSERVATION OF THE LEVEL OF A COLOURED FLUID
3. CLOSURE SHALL BE METAL, THREADED & COMPATIBLE WITH PHOSPHATE ESTER BASE HYDRAULIC FLUID.
4. CAPACITY TO BE APPROX 72.0 CUBIC INCHES
5. MANUFACTURERS NAME, TRADEMARK OR OTHER IDENTIFICATION TO BE MOLDED IN CONTAINER BASE.

APPROVED SOURCE OF SUPPLY	MODEL OR PART NO
CONSOLIDATED BOTTLE CO. 77 UNION ST. TORONTO.	32 OZ WIDE MOUTH 89 CT. G. C. M. I. THREAD

DO NOT SCALE DWG

	DHCT		
NEXT ASSY	USED ON	NO. REQ. PER A/C	EFFY
DSC 171			

QUANTITY REQ PER			ZONE	SHEET	CODE	PART NO.	DESCRIPTION	MATERIAL	MATL SPEC	FINAL HEAT TREAT	PROT FINISH
			LIST OF MATERIAL								
			REQUIREMENTS-UNLESS OTHERWISE SPECIFIED				THE DE HAVILLAND AIRCRAFT OF CANADA LIMITED				
			GENERAL		LIMITS		DOWNSVIEW ONTARIO				
			1. DIMS ARE IN INCHES		1. DECIMALS		DRAWING TITLE				
			2. SURFACE ROUGHNESS 125 ✓ MAX.		1 PLACE ± .1		F. CRACKNELL SEPS 73				
			3. REMOVE SHARP EDGES .015 MACHINE PARTS		2 " ± .03		H. AVEY 6 SEPT 73				
			4. EDGE FINISHING OF PARTS IN ACCORDANCE WITH P.P.S. 27-02		3 " ± .010		H. AVEY 6 SEPT 73				
			5. THREADS IN ACCORDANCE WITH MIL-S-7742		2. DIMENSIONS & TOLERANCES APPLY AFTER PLATING		T. FIELDING 6 SEPT 73				
					3. ANGLES ± 0°-30'		STD., M.&P. 6. 9. 73				
F19	EPOXY ZINC CHROMATE PRIMER	P.P.S. 34.08					VALUE ENG. 1 6. 9. 73				
C1	ALODINE	P.P.S. 32.01					CH. DRAFTN. SCHLEGEL 6-9-73				
E1	CADMIUM PLATE	P.P.S. 33.01					DWG SIZE C				
A1	ANODIZE	P.P.S. 32.03					CODE INDENT NO. 71867				
CODE PROTECTIVE TREATMENT			DE HAVILLAND PRODUCTION PROCESS SPECN.				DRAWING NO. DSC 171				
							RELEASE P				
							WGT CALC				
							ACTUAL				
							SHEET				