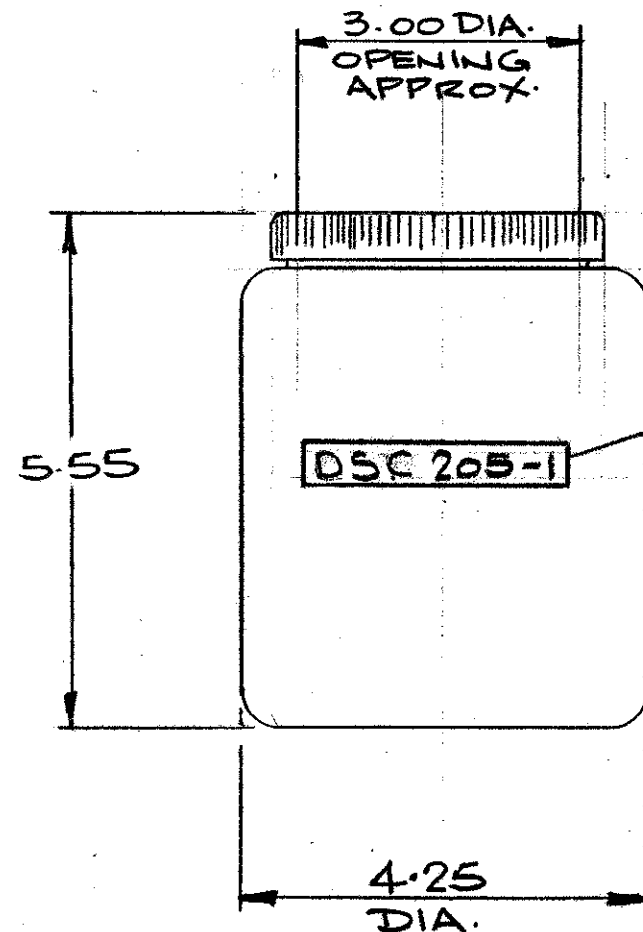


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REPORT ALL DRAWING ERRORS TO ENGINEERING

REVISIONS

CHANGE	ITEM NO.	DESCRIPTION	DATE	DRAWN	CHECKED	STRESS	APPROVED
A		POLYBOTTLE ADDED AS AN APPROVED SOURCE	24 FEB 85	GILCHRIST	RR	M. Smith	SCHEIDT



GENERAL REQUIREMENTS

1. Container to be molded from high density polyethylene. Wall thickness to be advised
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 (32 to 40 Fl. oz. capacity)
5. Manufacturer's name, trademark or other identification to be molded in container base.
6. Vessel must withstand negative pressure -20 inches Hg over temperature range -40 to + 150 F. "without distortion."
7. Thread on cap and container to be 89MM ((interchangeable with thread on cap of DSC 171 (DeHavilland Ref Only))
8. Part No. DSC 205-1 shall be applied to container side using Silk Screen Method with Purple Phosphate Ester Resistant Ink. Overspray using Chemseal CS7707 (Available from D.H.)

* DSC 205-1 IS EFFECTIVE POST MOD 7/1530

APPROVE SOURCE OF SUPPLY	VENDOR PART NO.	D.H. PART NO.	DRAWN	EDSMELLE	THE DE HAVILLAND AIRCRAFT OF CANADA LIMITED DOWNSVIEW ONTARIO				
CONSOLIDATED BOTTLE CO.	P32B9	DSC 205-1	CHECKED	RJWHITE.	DRAWING TITLE				
POLYBOTTLE (BRAMPTON, ONT)	DSC 205-1	DSC 205-1	STD. M&P	GENZIMOR	CONTAINER				
			STRESS	A. Zolan					
			CH. DRAFT	PAF1015					
			DATE	19 FEB 79					
SOURCE CONTROL DRAWING ONLY THE ITEM(S) LISTED ON THIS DRAWING AND IDENTIFIED BY VENDOR'S NAME(S), ADDRESS(ES) AND PART NUMBER(S) HAVE BEEN APPROVED BY THE DE HAVILLAND AIRCRAFT OF CANADA LIMITED FOR THE USE IN DHC AIRCRAFT. A SUBSTITUTE ITEM SHALL NOT BE USED WITHOUT PRIOR APPROVAL BY THE DE HAVILLAND AIRCRAFT OF CANADA LTD.			CODE IDENT NO.		DWG SIZE	DRAWING NO.	RELEASE	REV.	
			71867		B	DSC 205	P	A	
			SCALE 1/2		WGT. CALC	ACTUAL	SHEET		