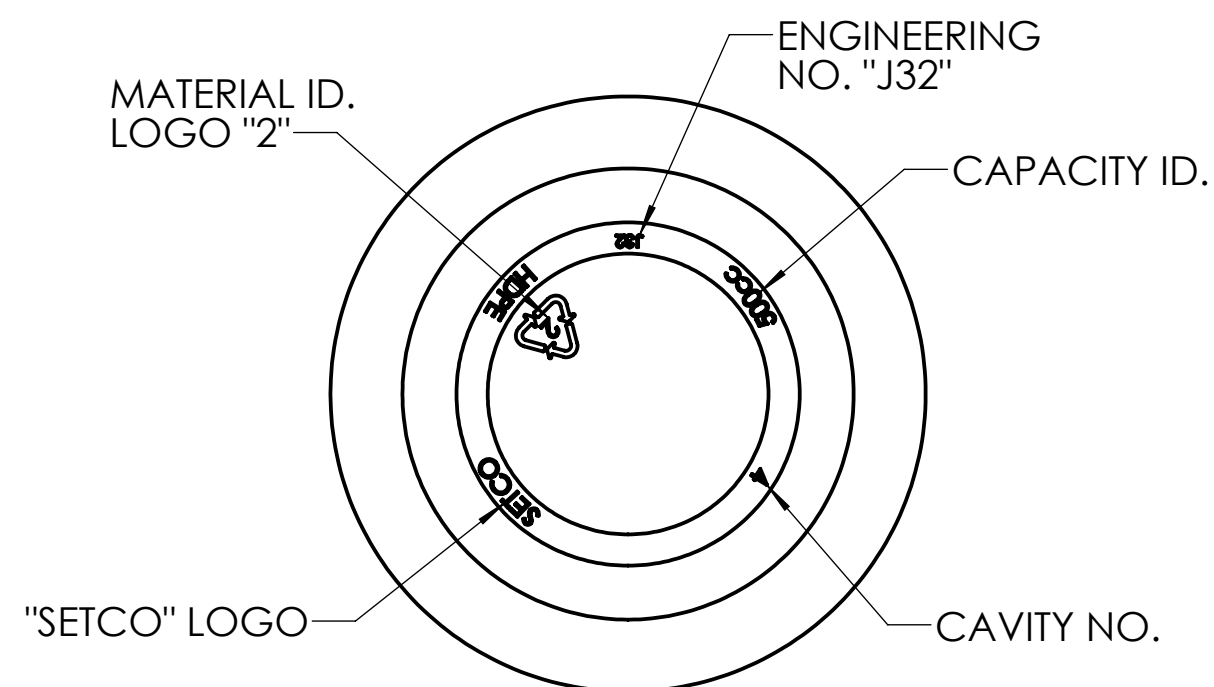
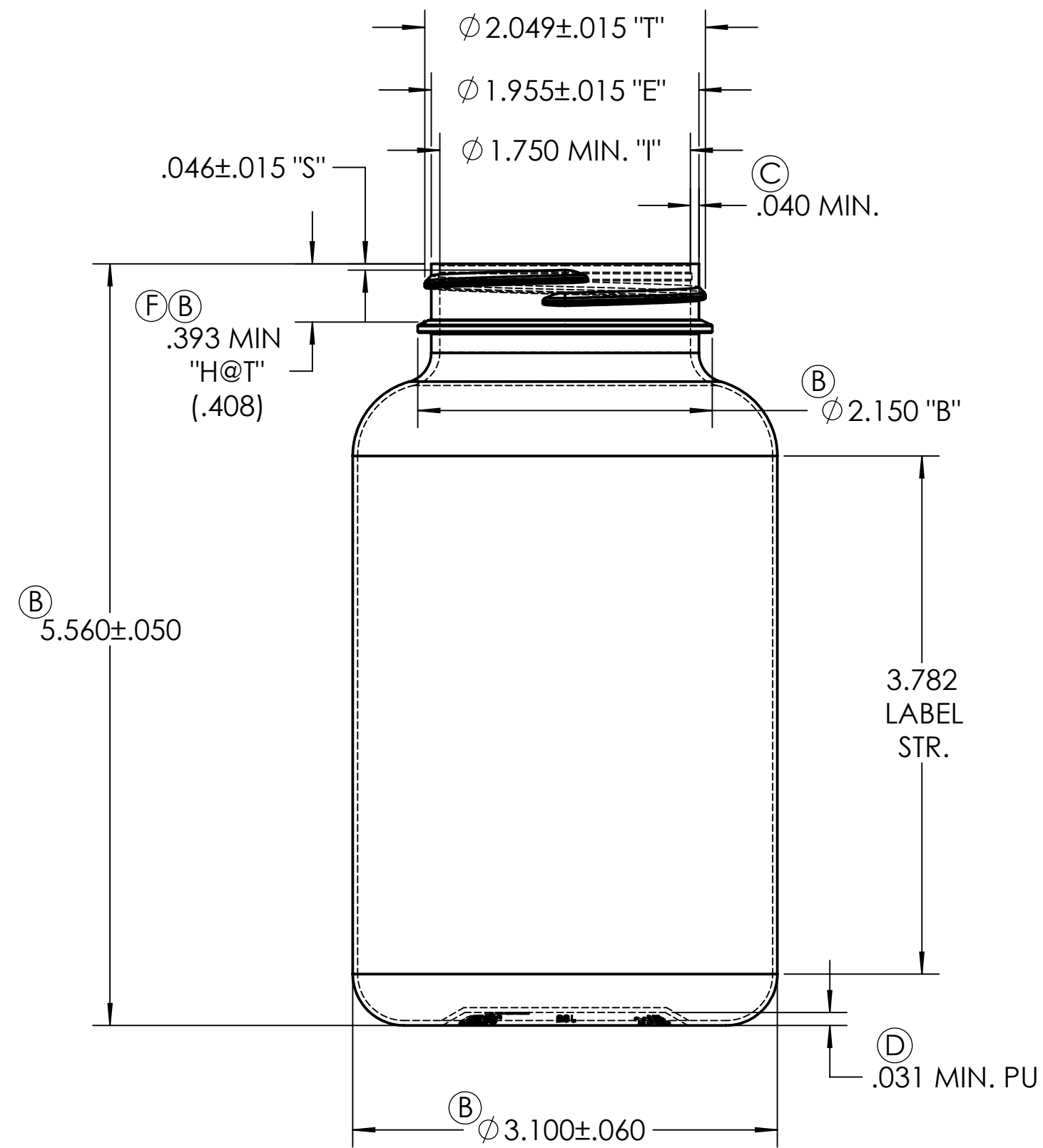
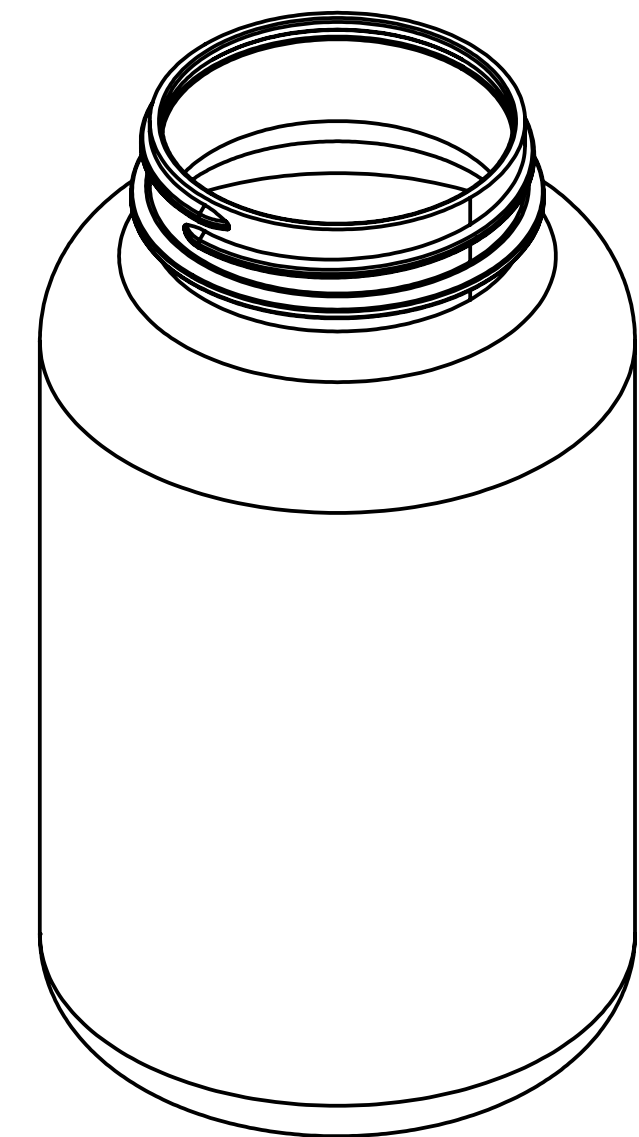




ALL NECK FINISH DIAMETER DIMENSIONS ARE THE AVERAGE OF TWO MEASUREMENTS TAKEN ACROSS THE MAJOR AND MINOR AXIS. THE LIMITS OF OVALITY ARE ( .036 ).



LET	PER	REVISION	BY	DATE
A	ECO PEND.	.063 MIN. WAS .094 ± .031	BG	8-17-98
B	ECO 0080	OAH WAS 5.535 ± .047; WGT WAS 37.6 GMS; OFC WAS 562.8 CC; DIA TOL WAS ± .031; "B" TOL WAS ± .015; .409 WAS .409 ± .015 "L"	BG	12-21-98
C	EWR 5099	ADDED .040 MIN; MIN WALL NOTE	BG	3-18-99
D	EWR 471	REDRAWN TO NEW SETCO STANDARDS; .031 MIN WAS .063 MIN.	SMJ	12-11-02
E	ECO 158	WEIGHT WAS 38.3 GMS ± 1.5	BGD	1/26/2005
F	RCT120278	.393 MIN "H@T" (.408) WAS .409	KRM	11/19/2012



NOTES:  
 © T. MINIMUM WALL THICKNESS THRU LABEL PANEL TO BE .020

REFERENCE	THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND MAY NOT BE DISCLOSED TO OTHERS OR USED FOR MANUFACTURING PURPOSES WITHOUT WRITTEN PERMISSION FROM SETCO.	DESIGNED BY	STEVE JOHNSON	DATE	12-11-02	 A SUBSIDIARY OF KERR GROUP INC.  4875 EAST HUNTER AVENUE, P.O. BOX 68008, ANAHEIM, CA 92817-0808	
824938		DRAWN BY	STEVE JOHNSON	DATE	12-11-02		
	MATERIAL	WEIGHT	HDPE		(B) 38.3 GMS ± 2.0 GMS (E)	TITLE	500 CC "S" LINE PACKER
	DIMENSIONS ARE IN INCHES UNLESS SPECIFIED	OVERFLOW CAPACITY			(B) 574.0 CC ± 11.0 CC	ENG. NO.	J32
	TOLERANCE UNLESS SPECIFIED	NECK FINISH			M53SP400	DRAWING NO.	D96-39
	ANGLES ±					WORKS WITH	SCALE FULL
	FRAC. FINISH					REV.	F