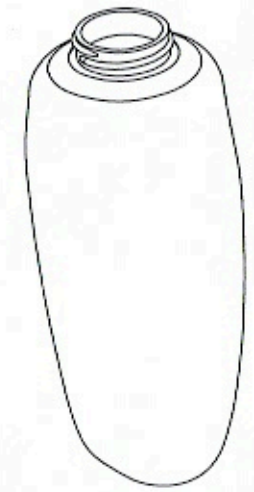
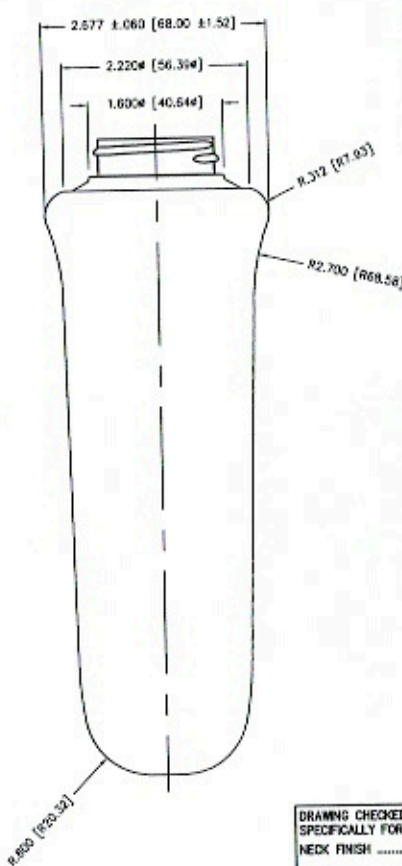
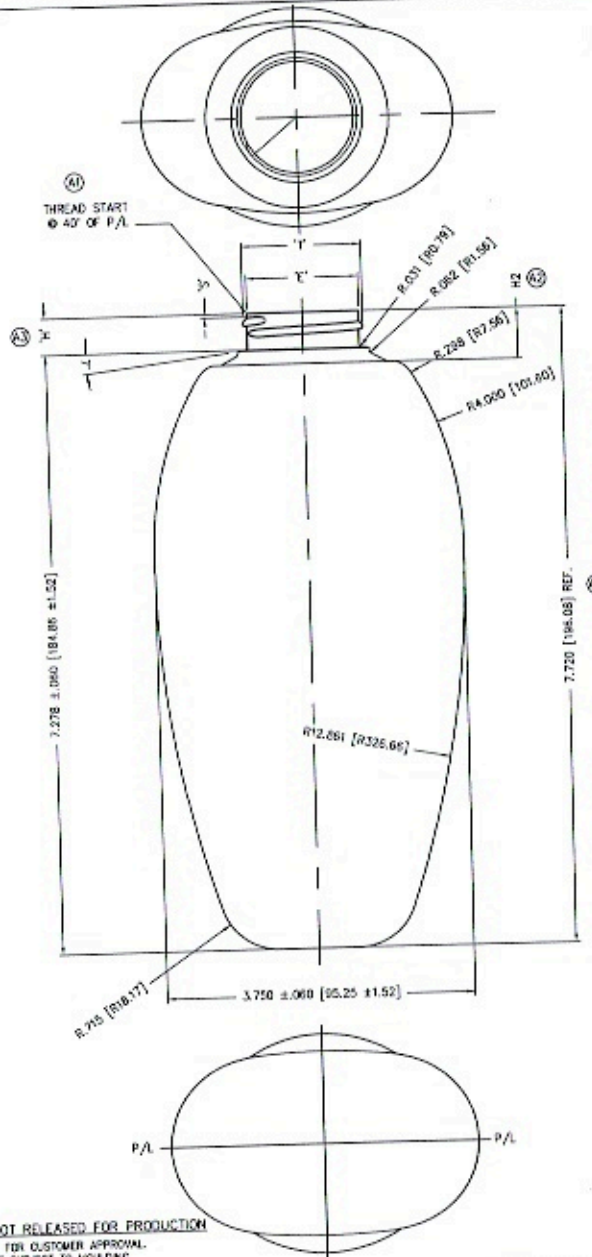


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(A4)	P.O.	7.720" WAS 7.680"	OCT 24/03
(A3)	P.O.	"H" 0.443" WAS 0.403"	OCT 24/03
(A2)	P.O.	"H2" ADDED	OCT 24/03
(A1)	P.O.	THREAD START CHANGE TO 45° OF P/A, AS PER ENG.	OCT 24/03

NO.	REV.	BY	DESCRIPTION	DATE	
NECK FINISH:		M38-SP400	GRAM WT. 48 EST.		
T	E	H(A3)	S	H2(A2)	W
1.464 ± 0.012	1.370 ± 0.012	.443 ± 0.015	.046 ± 0.015	.620 ± 0.027	
37.19 ± 0.30	34.80 ± 0.30	11.25 ± 0.38	1.17 ± 0.38	15.75 ± 0.69	
HELIX <	2" 8'	T.P.L.: 6	CUTT. DIA.: 500 (12.70)		

DRAWING CHECKED SPECIFICALLY FOR:	CAPACITY TO FILL LEVEL BEFORE DECORATING	20oz. NET WT. (6EL)
NECK FINISH	CAPACITY TO FILL LEVEL AFTER DECORATING	
WEIGHT	OVERFLOW CAPACITY BEFORE DECORATING	665ml ± 13
CAPACITY	OVERFLOW CAPACITY AFTER DECORATING	
MATERIAL		
SPECIAL REQUESTS		
PRODUCT DESIGN TO BE APPROVED BEFORE MOULD CAVITIES ARE MACHINED.		
APPROVED BY	DRAWN BY: D	DESC. 20oz. GEL TOTTLE
DATE	SCALE: 1-1	DATE: SEPT. 9/03
This drawing subject to standard industry tolerance S.P.L.	BOTTLE MAT'L: PVC	DRAWING NO. 3-5782-PA
	CAD NAME: PD\5500\3-5740	MOULD NO. 3-28094-3

TEMPORARY DRAWING—NOT RELEASED FOR PRODUCTION  
 THIS IS A SUGGESTED DESIGN FOR CUSTOMER APPROVAL.  
 FINAL SIZES AND VOLUME ARE SUBJECT TO MOLDING  
 SPECIFICATIONS AND PRODUCTION QUALIFICATIONS.