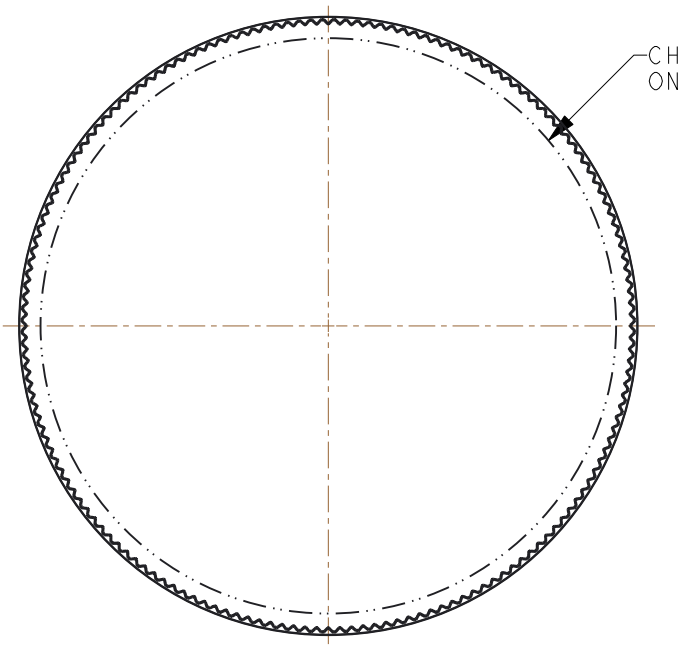
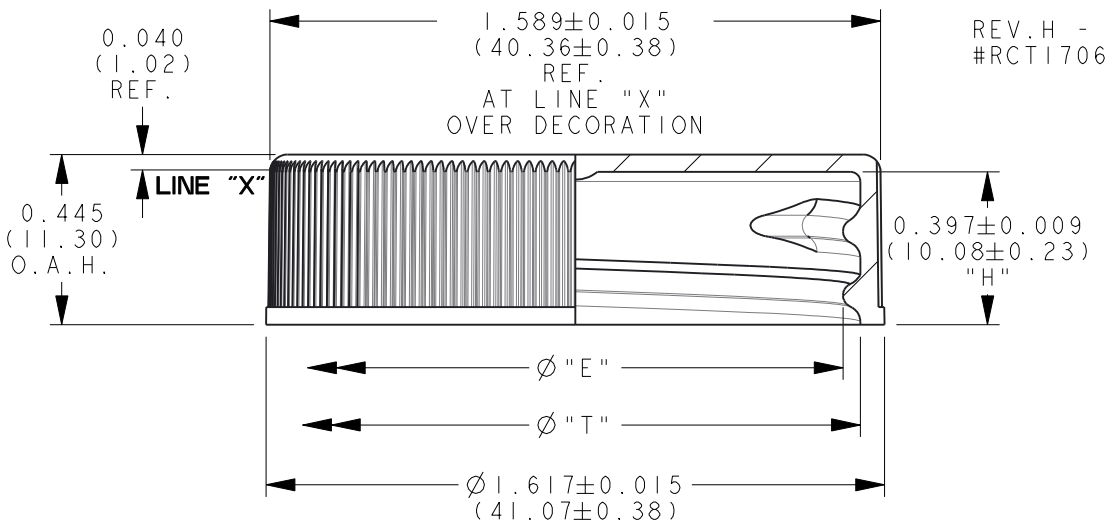


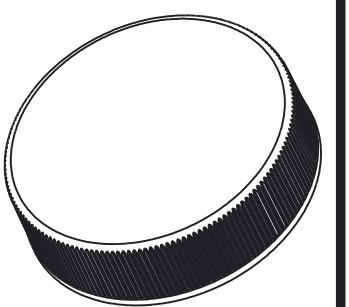
NOTES

6 TPI THREAD CONSTR. TO FIT:
- 38-400 SPI PLASTIC FINISH
- 38-400 GPI GLASS FINISH

ENGLISH DIMENSIONS IN INCHES
METRIC DIMENSIONS IN (mm)



REV.H - 1/19/18 - EPH
#RCT170623



FULL SCALE

TOLERANCES UNLESS SPECIFIED DEC. ±.007"(±.18) DEGREES ±1°	THIS DRAWING IS NOT A CONTROLLED DOCUMENT IF PRINTED OR COPIED FROM THE APPROVED VAULTING LOCATION. PRELIMINARY PRODUCT DRAWING SPECIFICATIONS ARE SUBJECT TO CHANGE.	LINE "C" IS .166(4.22) DOWN FROM INSIDE TOP	
MATERIAL: PP		Ø"T" at "C"	1.484(37.69) ±.007(±.18)
GRAM WEIGHT: (REF)		Ø"E" at "C"	1.394(35.41) ±.007(±.18)

The CARY COMPANY

SIZE AND STYLE: **CC38400FTJT**		DRAWING TYPE: **CUSTOMER**			
DESCRIPTION: 38mm-400 STOCK FINE RIB CLOSURE					
DRAWING NO: QIM-317-3422		PROJECT NO:			
CREATED BY: C. SELMEK/MZ	CREATION DATE: FEB14, 1995	DRAWING REVISION: H	SHEET 1 of 1	SCALE: 2:1	SHEET SIZE A

Vented Liner Data Sheet

Vented Liner Type	Circumvent™ VPE4.4
Vented Liner Description	VCIR4

Liner Material	LDPE Foam
Thickness (in)	0.040 (Nominal)

Membrane Material	VPE4.4 Oleophobic ePTFE
Support Layer	PP/PE non-woven scrim
Effective Vent Diameter (in)	0.125(+/- 0.01)
Reference Pore Size (µm)	0.45