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**ILLING**<sup>™</sup>  
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## Product Specification Sheet

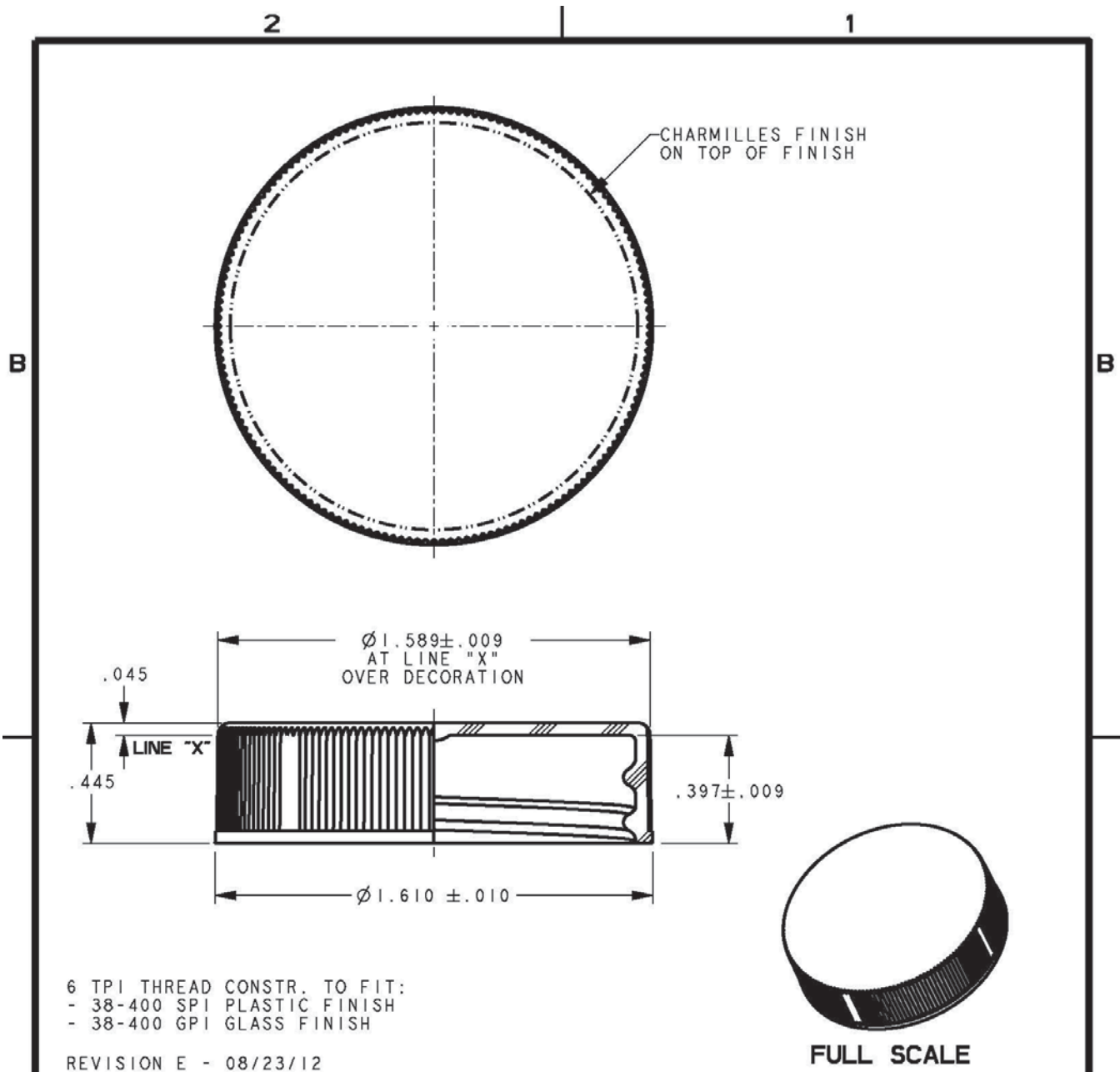
Illing Part#

3650CCV

# 38-400 WHT PP CAP CIRCUMVENT 4 LNR TRISEAL F-217 FOAM HOLE IN CAP

Part #: 3650CCV

|                  |                                        |
|------------------|----------------------------------------|
| Size:            | 38-400                                 |
| Color:           | White                                  |
| Material:        | PP                                     |
| Style:           | Plastic Cap                            |
| Additional Info: | Circumvent Liner w/ TriSeal F-217 Foam |
| Case Pack:       | 2,250 each                             |
| Pallet Pack:     | --- each                               |



"REFERENCE PRODUCT CENTER FOR CURRENT DRAWING"

DIMENSIONS ARE REPRESENTATIVE ONLY. FINAL SIZES TO BE DETERMINED AFTER PART IS MANUFACTURED.

[F#] = FUNCTIONAL DIMENSION

**BERRY**  
PLASTICS CORPORATION  
AND SUBSIDIARIES  
LEADERSHIP BY DESIGN

MATERIAL POLYPRO  
TOLERANCES UNLESS SPECIFIED  
DEC. ± .007 DEGREES ± 1°  
GRAM WEIGHT 3.0 REF. ONLY CI#

Mold No. PROD. MJ-0469-1  
SAMPLE

SCALE 2:1 & NOTED DRAWN C. SELMEK/MZ  
DATE 2/14/95 CHECKED

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LINE "C" IS .166 DOWN FROM INSIDE TOP.  
"T" at "C" 1.484 ±.007  
"E" at "C" 1.394 ±.007

TITLE **CUSTOMER DRAWING**  
38mm-400 STOCK  
FINE RIB CLOSURE

FOR STOCK

DRAWING NUMBER **QIM-317-3422** REVISION **E**

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Illing Part#

3650CCV

### Vented Liner Data Sheet



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|                      |               |
|----------------------|---------------|
| Vented Liner Type    | Circumvent® 4 |
| PSI Part Description | CIR4 F217     |

|                |                       |
|----------------|-----------------------|
| Liner Material | TriSeal F-217 PE Foam |
| Thickness (in) | 0.040 (Nominal)       |

|                              |                      |
|------------------------------|----------------------|
| Membrane Material            | XC4 Oleophobic ePTFE |
| Support Layer                | PP non-woven scrim   |
| Effective Vent Diameter (in) | 0.125 (+/- 0.01)     |
| Reference Pore Size (µm)     | 0.45                 |

Effective Date: 01-15-2014

Revision: A

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REV 1/14