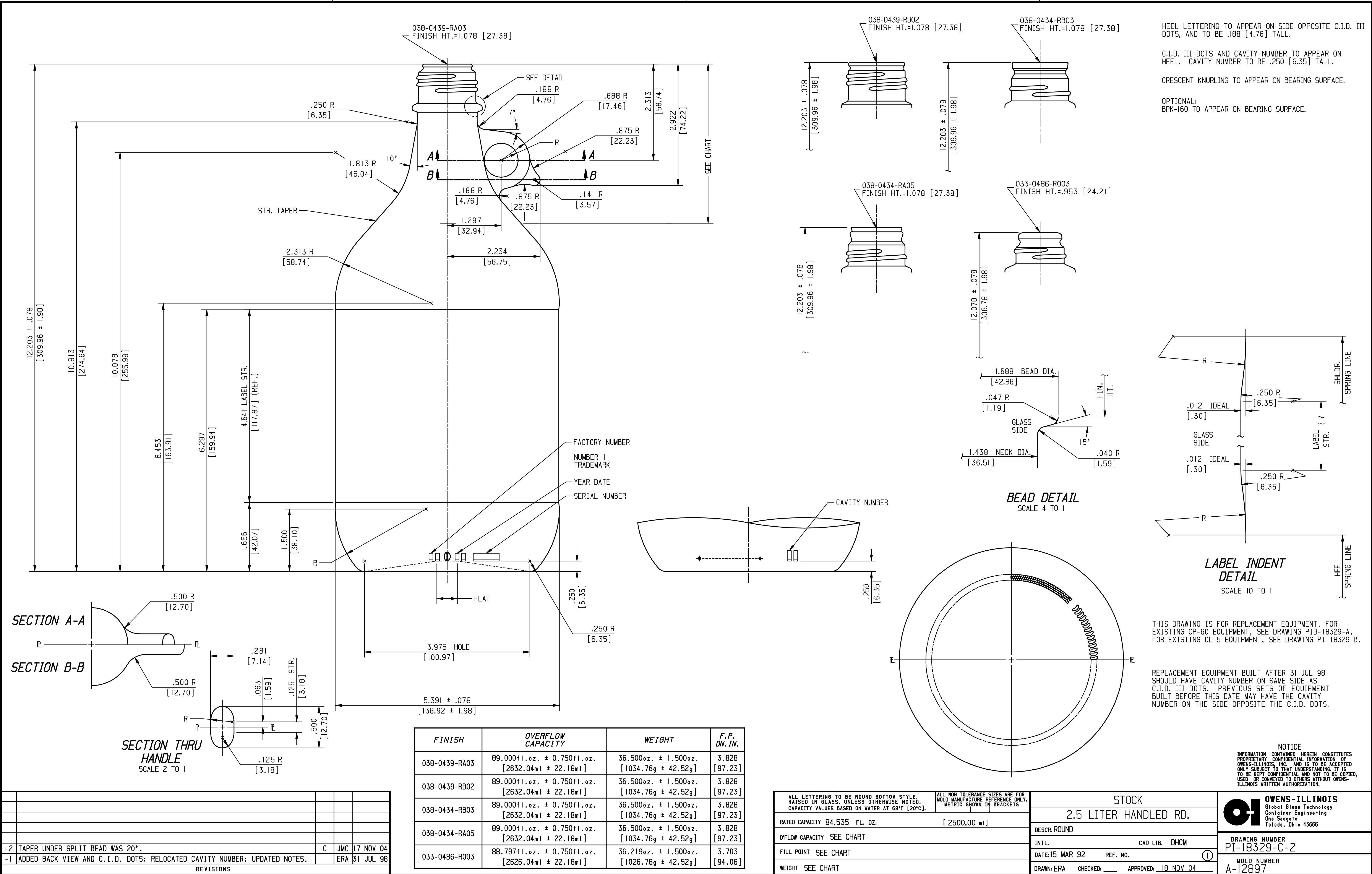


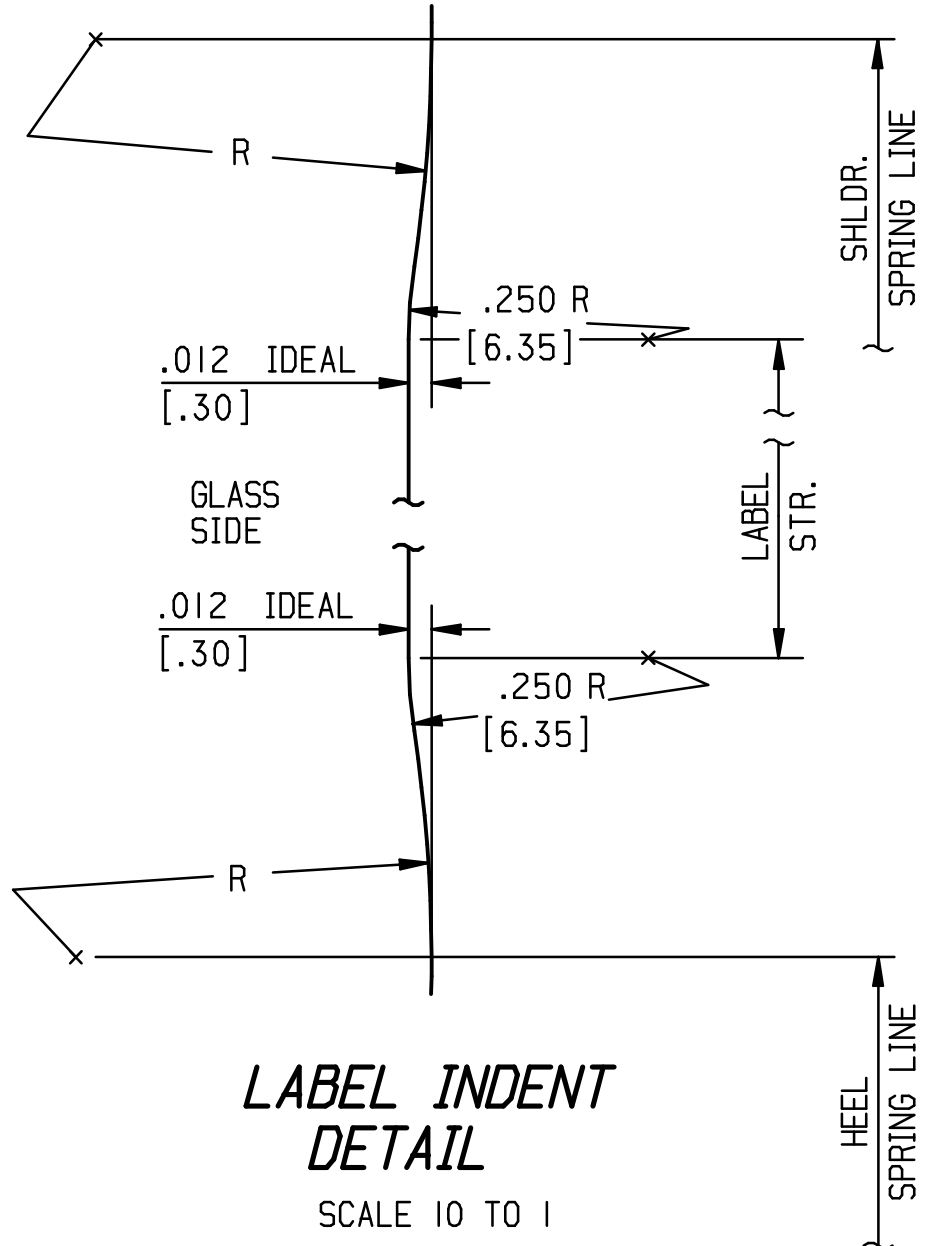


HEEL LETTERING TO APPEAR ON SIDE OPPOSITE C.I.D. III DOTS, AND TO BE .188 [4.76] TALL.

C.I.D. III DOTS AND CAVITY NUMBER TO APPEAR ON HEEL. CAVITY NUMBER TO BE .250 [6.35] TALL.

CRESCENT KNURLING TO APPEAR ON BEARING SURFACE.

OPTIONAL:
BPK-160 TO APPEAR ON BEARING SURFACE.



THIS DRAWING IS FOR REPLACEMENT EQUIPMENT. FOR EXISTING CP-60 EQUIPMENT, SEE DRAWING PIB-18329-A. FOR EXISTING CL-5 EQUIPMENT, SEE DRAWING PI-18329-B.

REPLACEMENT EQUIPMENT BUILT AFTER 31 JUL 98 SHOULD HAVE CAVITY NUMBER ON SAME SIDE AS C.I.D. III DOTS. PREVIOUS SETS OF EQUIPMENT BUILT BEFORE THIS DATE MAY HAVE THE CAVITY NUMBER ON THE SIDE OPPOSITE THE C.I.D. DOTS.

NOTICE
INFORMATION CONTAINED HEREIN CONSTITUTES PROPRIETARY, CONFIDENTIAL INFORMATION OF OWENS-ILLINOIS, INC. AND IS TO BE ACCEPTED ONLY SUBJECT TO THAT UNDERSTANDING. IT IS TO BE KEPT CONFIDENTIAL AND NOT TO BE COPIED, USED OR CONVEYED TO OTHERS WITHOUT OWENS-ILLINOIS WRITTEN AUTHORIZATION.

OWENS-ILLINOIS
Global Glass Technology
Container Engineering
One Saegate
Toledo, Ohio 43666

DRAWING NUMBER
PI-18329-C-2

MOLD NUMBER
A-12897

ALL LETTERING TO BE ROUND BOTTOM STYLE, RAISED IN GLASS, UNLESS OTHERWISE NOTED. CAPACITY VALUES BASED ON WATER AT 68°F [20°C].		ALL NON TOLERANCE SIZES ARE FOR MOLD MANUFACTURE REFERENCE ONLY. METRIC SHOWN IN BRACKETS		STOCK	
RATED CAPACITY 84.535 FL. OZ.		[2500.00 ml]		2.5 LITER HANDLED RD.	
O'FLOW CAPACITY SEE CHART				DESCR.ROUND	
FILL POINT SEE CHART				INTL. CAD LIB. DHCM	
WEIGHT SEE CHART				DATE:15 MAR 92 REF. NO. ①	
				DRAWN: ERA CHECKED: APPROVED: 18 NOV 04	

-2 TAPER UNDER SPLIT BEAD WAS 20°.	C	JMC	17 NOV 04	
-1 ADDED BACK VIEW AND C.I.D. DOTS; RELOCATED CAVITY NUMBER; UPDATED NOTES.	ERA	31 JUL 98		
REVISIONS				

FINISH	OVERFLOW CAPACITY	WEIGHT	F.P. DN. IN.
038-0439-RA03	89.000fl.oz. ± 0.750fl.oz. [2632.04ml ± 22.18ml]	36.500oz. ± 1.500oz. [1034.76g ± 42.52g]	3.828 [97.23]
038-0439-RB02	89.000fl.oz. ± 0.750fl.oz. [2632.04ml ± 22.18ml]	36.500oz. ± 1.500oz. [1034.76g ± 42.52g]	3.828 [97.23]
038-0434-RB03	89.000fl.oz. ± 0.750fl.oz. [2632.04ml ± 22.18ml]	36.500oz. ± 1.500oz. [1034.76g ± 42.52g]	3.828 [97.23]
038-0434-RA05	89.000fl.oz. ± 0.750fl.oz. [2632.04ml ± 22.18ml]	36.500oz. ± 1.500oz. [1034.76g ± 42.52g]	3.828 [97.23]
033-0486-R003	88.797fl.oz. ± 0.750fl.oz. [2626.04ml ± 22.18ml]	36.219oz. ± 1.500oz. [1026.78g ± 42.52g]	3.703 [94.06]