

20 oz. PET COCA-COLA CONTOUR BOTTLE SHIMMING S001.1

Models Affected: 522 Series 90 Venders Only.

Reason: To supply a vender that will vend the 20 oz. Pet Coca-Cola Contour Bottle double depth.

Serial Break: Venders serialized 0001-3165AO and up.

Height: 9 1/32 (229mm) Width: 2 7/8" (73mm)

20 oz. PET Contour Coca-Cola Bottle

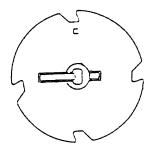
Note: This set-up is for the 20 oz. Contour Bottle. See instructions S002.x for 20 oz. PET Straight Wall Bottle set-up.

LOADING	PARTS PER	CAM	CAM(S) FOR	REAR	OTHER
DEPTH	COLUMN	SETTING	MOTOR	SPACER	PARTS
	Bottle Neck Support			Ultimate Depth	
2	324,010,150.13	NA	White	Rear Spacer	Can/Bottle Chute
	Bottle Neck Support		801,806,990.11	328,070,300.03	324,000,200.03
	Retainer			(used in venders	
	324,010,160.03			not factory set to	
	Large Product Sold-			vend 20 oz. PET	
	Out Paddle			Contour Bottle)	
	432,070,270.03				

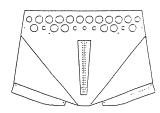
NA = Not Applicable

20 oz. BOTTLE CAPACITY	IN 522T
WIDE COLUMN	50
NARROW COLUMN	NA
TOTAL	300

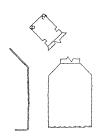
1 -	801,806,990.11	White Vending Cam, 20 oz. (1 per column)
1 -	324,010,150.13	Bottle Neck Support (1 per column)
1 -	324,010,160.03	Bottle Neck Support Retainer (1 per column)
2 -	900,301,550.01	#8-32x½Screw (2 per Bottle Neck Support)
1 -	328,070,300.03	W/A Ultimate Depth Rear Spacer (1 per column)
2 -	900,301,500.01	#8-18x½Screw (2 per rear spacer)
1 -	432,070,270.03	Large Product Sold-Out Paddle (1 per column)
1 -		Sold-Out Switch Assembly
	804,100,680.51	Non SII and SIID
	804,100,750.41	SII and SIID
*1 -	324,000,200.03	Assy., 20 oz. Bottle Chute (1 per vender)
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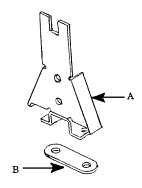
White Vending Cam 801,806,990.01 Figure 1



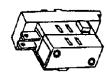
20 oz. Bottle Chute Assembly 324,000,200.03 Figure 3



Large Product Sold-Out 432,070,270.03 Figure 5



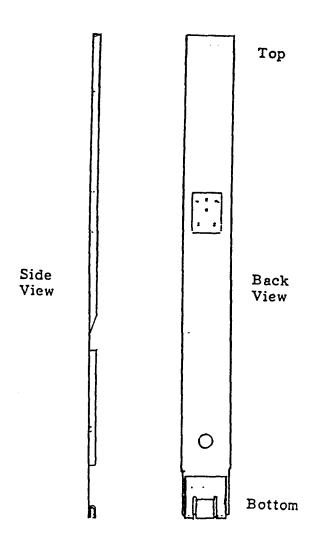
- A) Bottle Neck Support 324,010,150.13
- B) Bottle Neck Support Retainer 324,010,160.03 Figure 2



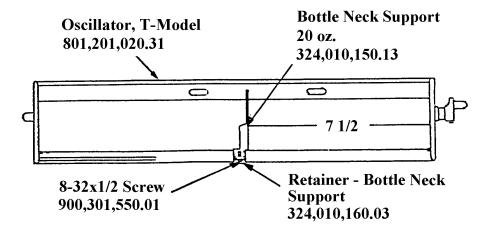
Sold-Out Switch Assy. 804,100,750.41 Figure 4A



Sold-Out Switch Assy. 804,100,680.51 Figure 4B



W/A Ultimate Depth Rear Spacer 328,070,300.03 Figure 6



Oscillator with Bottle Neck Support Figure 7

VENDER SET-UP AND SHIMMING:

- 1. Unplug the vender.
- 2. Remove the existing rear spacer.
- 3. Install the ultimate depth rear spacer and secure with two screws. See figure 6, page 3.
- 4. Remove the can retainers from the oscillator.
- 5. Install the bottle neck support and retainer. See figure 2.

Note: The distance between the inside front edge of the oscillator and the front of the bottle neck support is $7\frac{1}{2}$. (See figure 7.)

- 6. Secure the bottle neck support and retainer with two #8- $32x\frac{1}{2}$ screws.
- 7. Remove existing cams from vend motors.
- 8. Install new 20 oz. white vending cam (part #801,806,990.11). See figure 1, page 2. Important: The adjustable cam (gold in color) is not used. Do not place it on the motor.
- 9. Remove the standard sold-out paddle.
- 10. Install the large product sold-out paddle. See figure 5, page 2.
- 11. It is recommended that the sold-out switch pack be replaced when a new sold-out paddle is installed. See figures 4A and 4B, page 2.
- 12. Remove existing can/bottle delivery chute.
- 13. Install new can/bottle chute (part# 324,000,200.03). See figure 3, page 2.
- 14. Set the discharge member and closure strip for bottles.
- 15. Load the bottles cap to cap.

Important: Always load the front bottle first, then the rear bottle so the caps overlap with the rear bottle's cap on top as shown in figure 8.

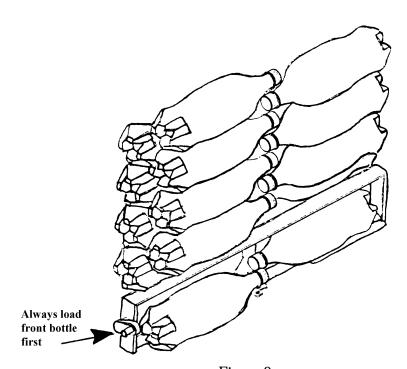


Figure 8