

Technical drawing of a mechanical part, likely a connector or probe, showing dimensions and features.

Dimensions:

- Overall length: 164.50 ± 1.50
- Distance from left end to center of feature X: 111.50
- Distance from left end to center of feature Y: 17.00
- Distance from left end to center of feature Z: 3.00
- Distance from left end to center of feature W: 2.60
- Distance from left end to center of feature V: 14.00
- Distance from left end to center of feature U: 13.00
- Distance from left end to center of feature T: 10.00
- Distance from left end to center of feature S: 78.90
- Distance from left end to center of feature R: 97.40
- Distance from left end to center of feature Q: 151.50
- Distance from left end to center of feature P: 13.00
- Distance from left end to center of feature O: 2.40
- Distance from left end to center of feature N: 20.50

Features and Tolerances:

- Feature Z: $\varnothing 37.20 \pm 1.20$
- Feature V: $\varnothing 36.20 \pm 1.20$
- Feature S: $\varnothing 37.20 \pm 1.20$
- Feature Q: $\varnothing 33.49$ REF
- Feature P: $\varnothing 19.00$
- Feature O: $\varnothing 19.00$
- Feature N: $\varnothing 19.00$
- Feature M: $\varnothing 19.00$
- Feature L: $\varnothing 19.00$
- Feature K: $\varnothing 19.00$
- Feature J: $\varnothing 19.00$
- Feature I: $\varnothing 19.00$
- Feature H: $\varnothing 19.00$
- Feature G: $\varnothing 19.00$
- Feature F: $\varnothing 19.00$
- Feature E: $\varnothing 19.00$
- Feature D: $\varnothing 19.00$
- Feature C: $\varnothing 19.00$
- Feature B: $\varnothing 19.00$
- Feature A: $\varnothing 19.00$

Other Features:

- Feature X: $R104.10$
- Feature Y: $R3.00$
- Feature Z: $R3.00$
- Feature W: $R3.00$
- Feature V: $R3.00$
- Feature U: $R3.00$
- Feature T: $R3.00$
- Feature S: $R3.00$
- Feature R: $R3.00$
- Feature Q: $R3.00$
- Feature P: $R3.00$
- Feature O: $R3.00$
- Feature N: $R3.00$
- Feature M: $R3.00$
- Feature L: $R3.00$
- Feature K: $R3.00$
- Feature J: $R3.00$
- Feature I: $R3.00$
- Feature H: $R3.00$
- Feature G: $R3.00$
- Feature F: $R3.00$
- Feature E: $R3.00$
- Feature D: $R3.00$
- Feature C: $R3.00$
- Feature B: $R3.00$
- Feature A: $R3.00$

Labels:

- LABEL PANEL
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Technical drawing of a circular part. The top dimension is $\varnothing 31.20$ with the label "BEARING DIAMETER". The bottom dimension is $\varnothing 37.20 \pm 1.0$. The part has a wavy outer edge.

ZOUJAJ LOGO (Opposite Cavity No.)

23 MOULD CAVITY NO. (1 - UP)

FOR CUSTOMER'S APPROVAL :		 Z O U J A J National Factory for Glass Bottles, Riyadh, K.S.A.	
FILL CAPACITY	88 ml ± 3.0	Reference :	88 ml HOT SAUCE
FILL LEVEL	APPX. 20.50mm		
BRIMFUL CAP	90 ml ± 3.0	Designed :	
FINISH	GPI - 41.5M-18mm	Drawn : 26 AUG 19 danny@ccalcilio	
MIN THRU BORE	8.0mm	SCALE : FULL CHECKED :	
GLASS COLOR	FLINT		APPROVED :
WEIGHT	120 gms ± 7.0	SHEET 1 OF 1	DWG. NO. : Z - 01 - 562R-18CT