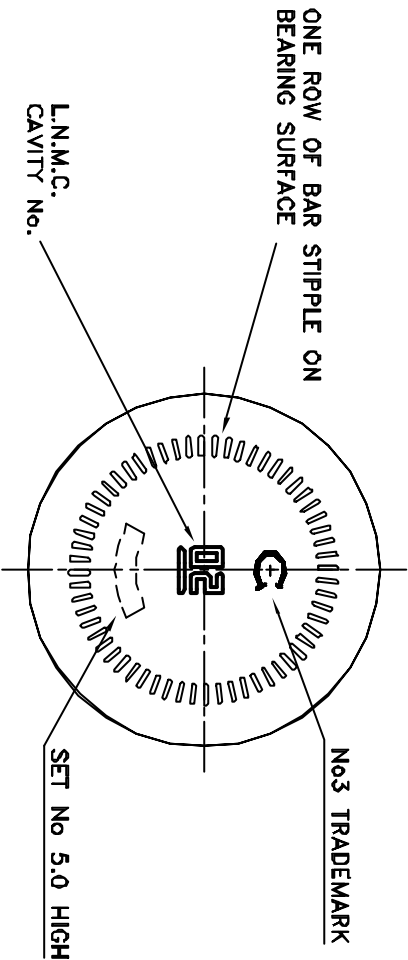
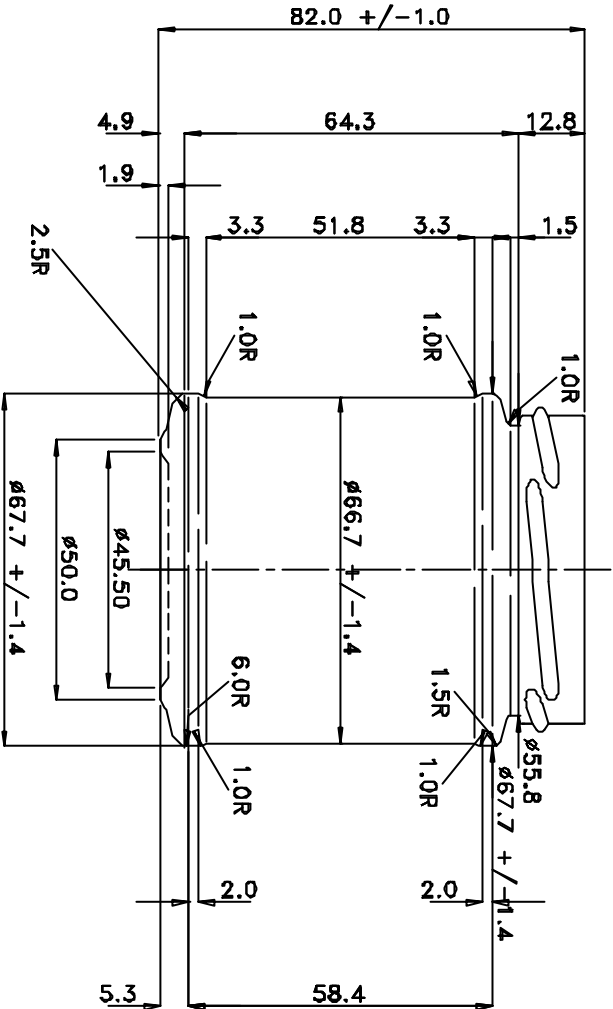




STIPULATED USE	NON-REFILLABLE CONTAINER	MAXIMUM CARBONATION	NONE	THERMAL STD SHOCK	VERTICAL LOAD 2000N
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GREGG & CO. (KNOTTINGLEY) LTD.
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THE PRIOR WRITTEN CONSENT OF
THE COMPANY.

OVERALL HEIGHT, BOTTOM PLATE DEPTH AND PUSH
HEIGHT ALL INCLUDE 0.4 KNURL/STIPPLE DEPTH



CAPACITY BRIMFUL	199.0 mls	6	25.5.99	R.W.	DRG NO WAS 12676-CS-5
CAPACITY TOLERANCE	+/- 3.8 mls	5	15.7.88	G.N.	RING CODE WAS 8D15
CAPACITY AT FILL POINT	---	4	8.2.88	D.W.	LABEL PANEL DIA. INC.-WT. WAS 154gms - AT PROD REQUEST
FILL POINT	---	3	28.1.88	R.N.	RADIUS AT TOP OF LABEL PANEL WAS 1.0 NOW 1.5
VACUITY	---	1	20.11.97	D.W.	LABEL PANEL DIA. INC.- CAP. WAS 197 mlb - AT CUST.REQUEST
GLASS WEIGHT	168 gms APPROX	No	DATE	SIGN	WAS DRAWING No. 12575. CS ADDED
VERTICALITY	1.5 mm	DO NOT SCALE DRAWING			
NECK RING	63mm FD 138 C.M.B. POOLE	UNTOLEANCED DIMENSIONS ARE FOR MOLD Makers GUIDANCE ONLY. DIMENSIONS SHOWN ARE GLASS SIZES. FILL POINT MEASURED CENTRALLY FROM TOP INSIDE.			
TITLE	199ml JAR NP	DRG.No. 626-CS-6			
		DRAWN R.W.			
		CHECKED A.H.			
		DATE 6-5-87			
		SCALE 1:1			
		SET No. 626			
		REVISION			
		PRODUCT CODE 826/8037			
		GREGG & Co.(KNOTTINGLEY) LTD.			