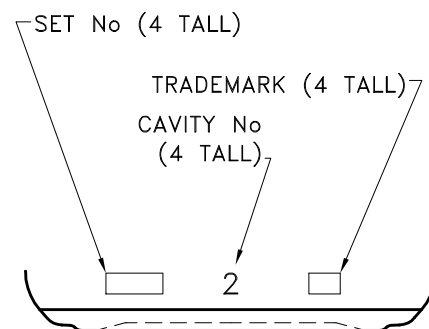
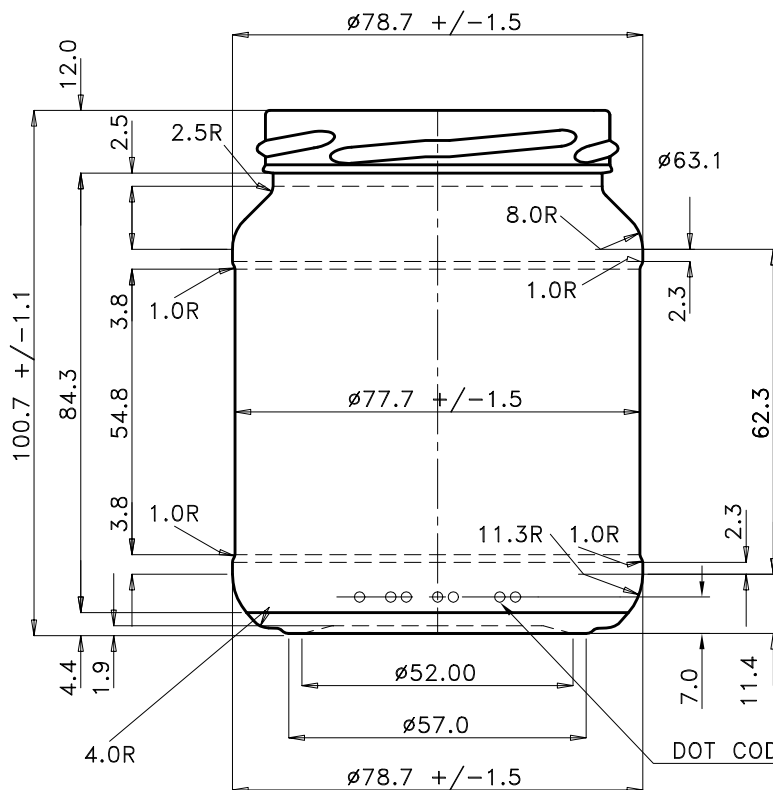
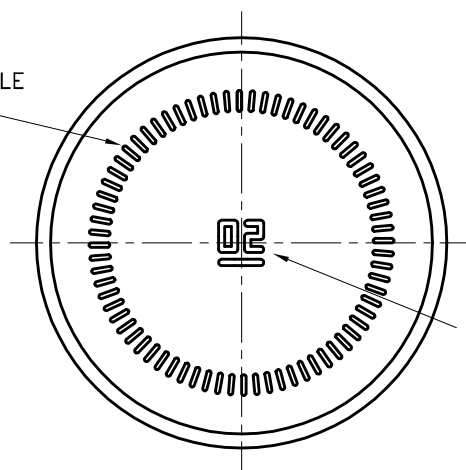


OVERALL HEIGHT, BOTTOM PLATE DEPTH AND PUSH HEIGHT ALL INCLUDE 0.4 KNURL/STIPPLE DEPTH



DOT CODE TO APPEAR IN ONE HALF ONLY.

ONE ROW OF BAR STIPPLE ON STANDING AREA.



L.N.M.C. CAVITY No.

STIPULATED USE	MAX. INT. PRESSURE	NIL	THERMAL SHOCK	STD	VERTICAL LOAD	2000N	REFILLABLE	NO
APPROX GLASS WEIGHT	196.0	g	GLASS COLOUR	WHITE FLINT	FINISH	70mm CMB POOLE		
CAPACITY AT FILL LINE	—	ml	CAPACITY BRIMFULL	358.0	ml	SPEC.	FD138	
CAPACITY TOLERANCE	± 5.3	ml	M.C.	☺ + OR -	—	ml	RING NECK Ø	63.10
FILL BELOW TOP	—	mm	VACUITY TO BRIM (EXCLUDING FITMENT OR CORK)	—			RING REF.	8038
SPECIFICATION No.	G635-8038		PROPOSAL No.	1	COATING/COLOUR		NO	
CONTAINER	1lb L.R.HONEY JAR						MOULD No	G635

REVISIONS	6	THERMAL SHOCK STD WAS NIL.		RW 16.01.03	
	5	BASE ENG MOVED TO INSWEPT.		RW 6.12.02	
	4	DOT CODE ADDED.			GN 15.9.99
	3	CODE WAS 635-9215			AH 22.12.98
	2	CS AND SET No ADDED		RW 3.10.97	
	1	BRIMFULL 358.0 WAS 355.0 HEIGHT 100.7 WAS 100.0			RN 3.10.97
THIS DESIGN REMAINS THE PROPERTY OF ALLIED GLASS CONTAINERS Ltd. AND SHOULD NOT BE COPIED IN PART OR WHOLE WITHOUT PRIOR WRITTEN AGREEMENT					
BRITISH GLASS TOLERANCES APPLIED.				CAD REF: G635-8038	
TOLERANCED SIZES ARE FOR CONTAINER CONTROL CONSTRUCTION SIZES ARE FOR MOULD MAKING GUIDE CAPACITY TOLERANCE APPLIES TO BULK TEST MEAN OF 12 OR MEAN RANGE METHOD FOR MEASURING CONTAINERS FILL LINE IS MEASURED CENTRALLY INSIDE FROM TOP					
DRAWN		R.W.	CHECKED	GN	
DATE		9.7.97		SHEET 1 OF 1	
COMPUTER CODE		G635-8038			