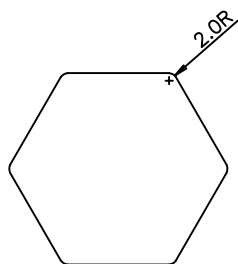
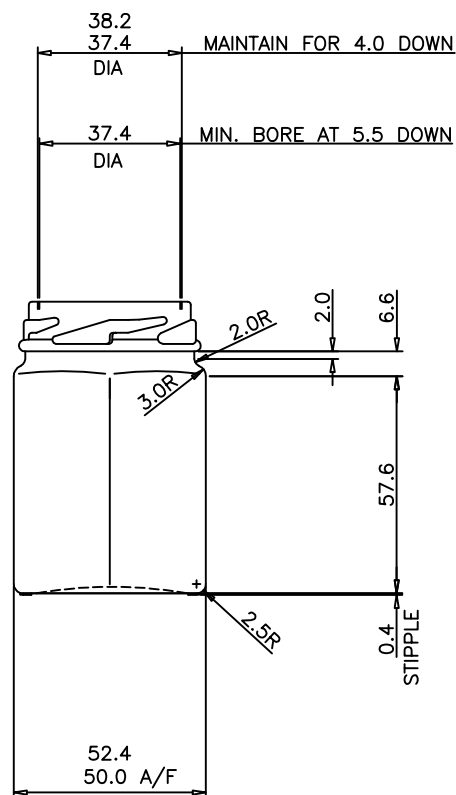
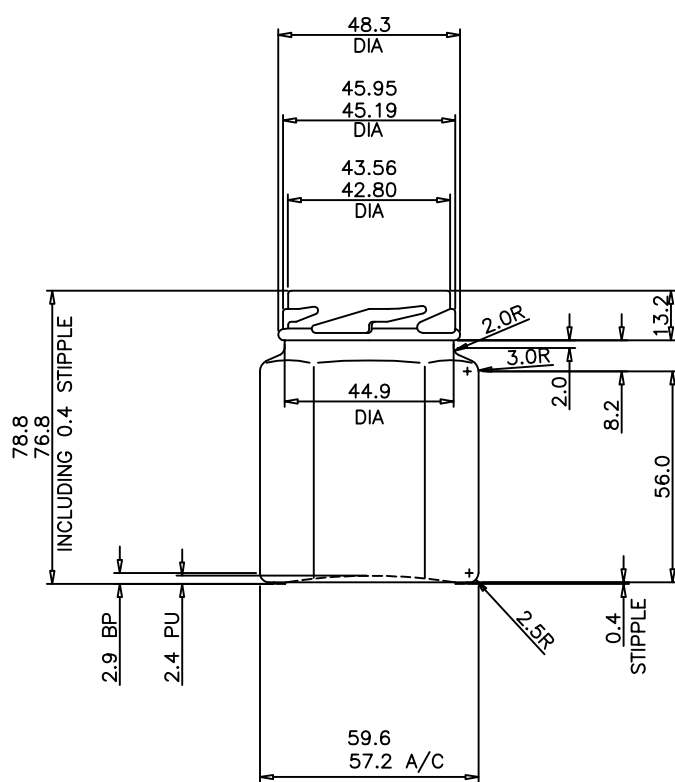
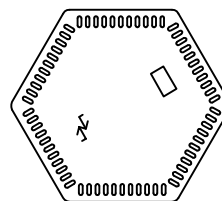


BEATSON CLARK

GLASS CONTAINERS



BODY SECTION



VIEW ON BASE
SHOWING EMBOSSED MARKING
STANDING AREA EMBOSSED
WITH BAR STIPPLE

SCALE 1:1 (A2)	DESIGNER DA	110ml Hexagonal Preserve Jar			
DATE 17/04/02	CHECKED AH				
NECK FINISH 48mm TWIST OFF (FD 157)	REV.N A) BORES ADDED	(AH) CH 14/11/88	NECK REF. No. 2K5/B1		
APPROX. WEIGHT 110 g	REV.N B) BASE STIPPLE CHANGED FROM OM6B TO BAR STIPPLE	(DNA) DA 02/02/12			
FILL POINT 0 down			JOB No. 3533		
CAPACITY TO FILL POINT 116.0 ml			DRAWING No. B4965B		
CAPACITY TOLERANCE (BULK) $\pm$ 3.0 ml					
CAPACITY BRIMFULL 116.0 ml			DIMENSIONS IN MILLIMETRES		
Note: Filling point measured from top centrally inside neck unless otherwise specified.	Untoleranced dimensions are for mould making guidance only and should be regarded as approximate.	This drawing and the design of the article in the drawing are each the property of Beatson Clark plc, Rotherham. Neither the drawing nor the design shall be copied without the previous written authority of Beatson Clark plc.			