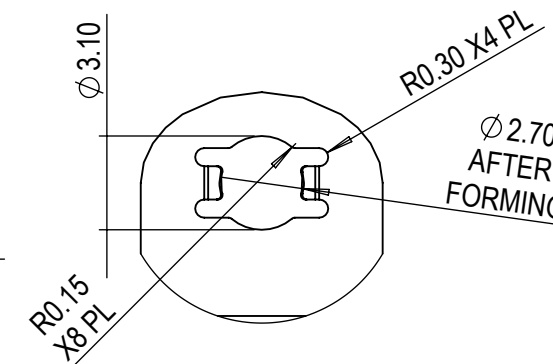
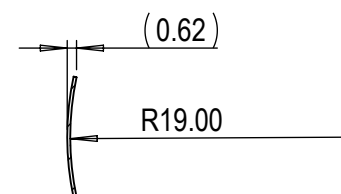
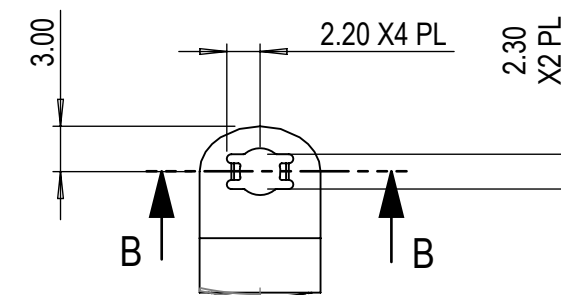
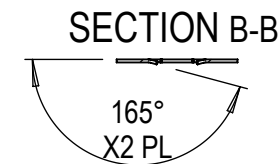
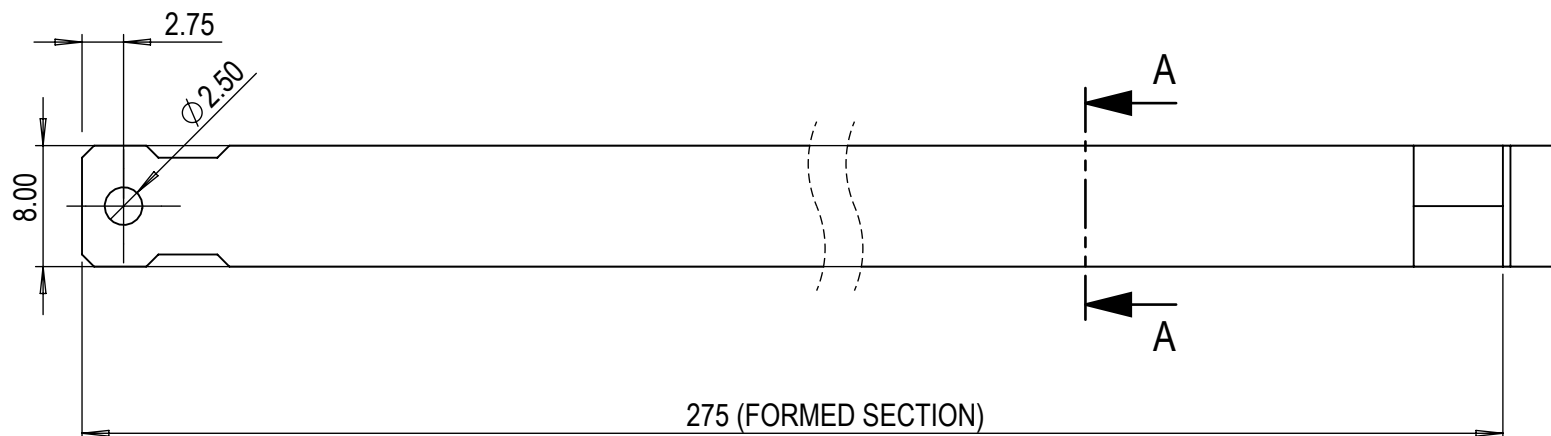
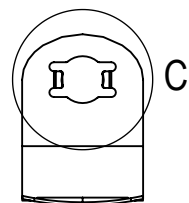
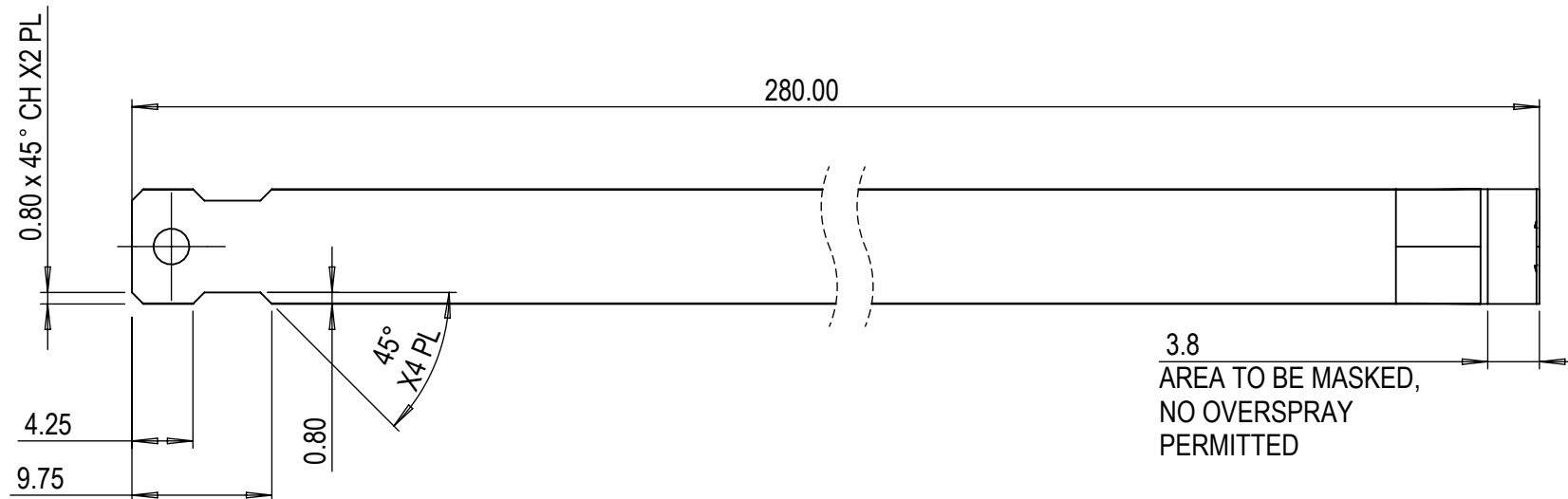
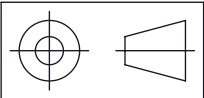




- NOTES:
1. FINISH: 2 PACK ACID ETCH, BLACK POLYESTER POWDER COAT
 2. FOR COMPONENT MANUFACTURE SEE 3D CAD FILE OF SAME NAME AND ISSUE.
 3. CRITICAL DIMENSIONS SHOWN ON DRAWING REFERENCE DIMENSIONS WITHIN BRACKETS
 4. ANTENNA MUST RETURN TO ORIGINAL FORM AFTER BEING REPEATEDLY FORMED OVER A 10mm RADII (ALONG ITS LENGTH).
 5. COMPONENT TO BE RUMBLE DE BURRED & POLISHED TO REMOVE SHARP EDGES AND SURFACE OXIDE CAUSED BY HEAT TREATMENT.

IF IN DOUBT JUST ASK		DO NOT SCALE	
All Dim's	mm	Size:	A3
Scale:	1:1	Sheet:	1 of 1
Drawn:	ST	03/08/21	
Checked:	gferman	05/07/22	
Approved:	gferman	07/07/22	



Tolerances (U.O.S):
0. ±0.50 0.00 ±0.10
0.0 ±0.25 Ang ±0.5°

Unit 4 Ocivan Way,
Margate, Kent,
CT9 4NN
+44(0)1843 282930

Description: ACR V5 ANTENNA

 THIS ITEM MUST BE RoHS COMPLIANT	DCF:	Date:	Issue:
	-	04/07/22	01.00
	Project: ACR V5		
Material: 0.2mm THICK STAINLESS STEEL SS301 HIGH YEILD	Other Part No: -		
Finish: SEE NOTES	OSL Part No: 130S-03877		