

Model name	4430085080	RevVer	0.2
Drawing name	4430085080	RevVer	0.0

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Note	Pos.	Modified from	Date	Intr.
0	-	-	-	-

Technical drawing of a flange component. The side view shows a central shaft with a diameter of $\varnothing 36\text{ h8}$ and a length of 82. The top view shows a hexagonal flange with a central hole of diameter $\varnothing 5.8$ and a hexagonal outer edge with a width of 21. The flange has a thickness of 5 and a central hole of diameter $\varnothing 5.8$. The side view also shows a flange with a thickness of 2 and a central hole of diameter $\varnothing 36\text{ h8}$.

Tolerances, if not indicated, according to:	-	-	-	-	-
AC-STD	-	-	-	-	-

Name FLANGE COMPL.		Security class				
Material		1102 K/-				
		CAD Pro/E				
		Scale 1:1	Format A4	Family -	Compare -	Drawing owner TOO
		Blank -		Replaces -		Sheet 1 (1) 4430 0850 80
Cons.class 1295 K/-		Rev 0		Status Prototype		
Mass/Volume -		Date 2015-10-13				
Transferred from -						