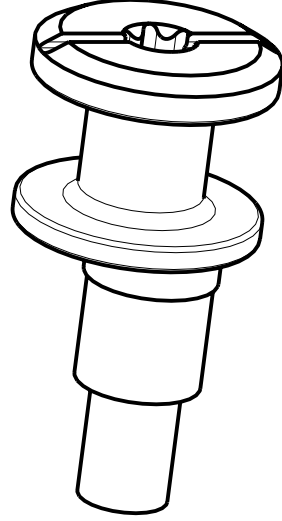
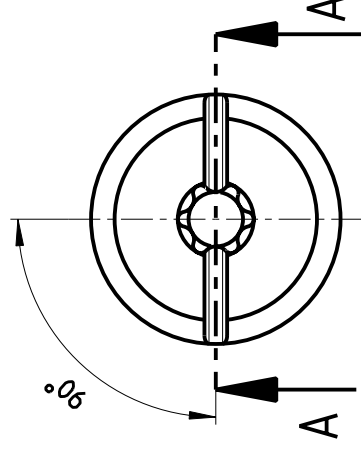
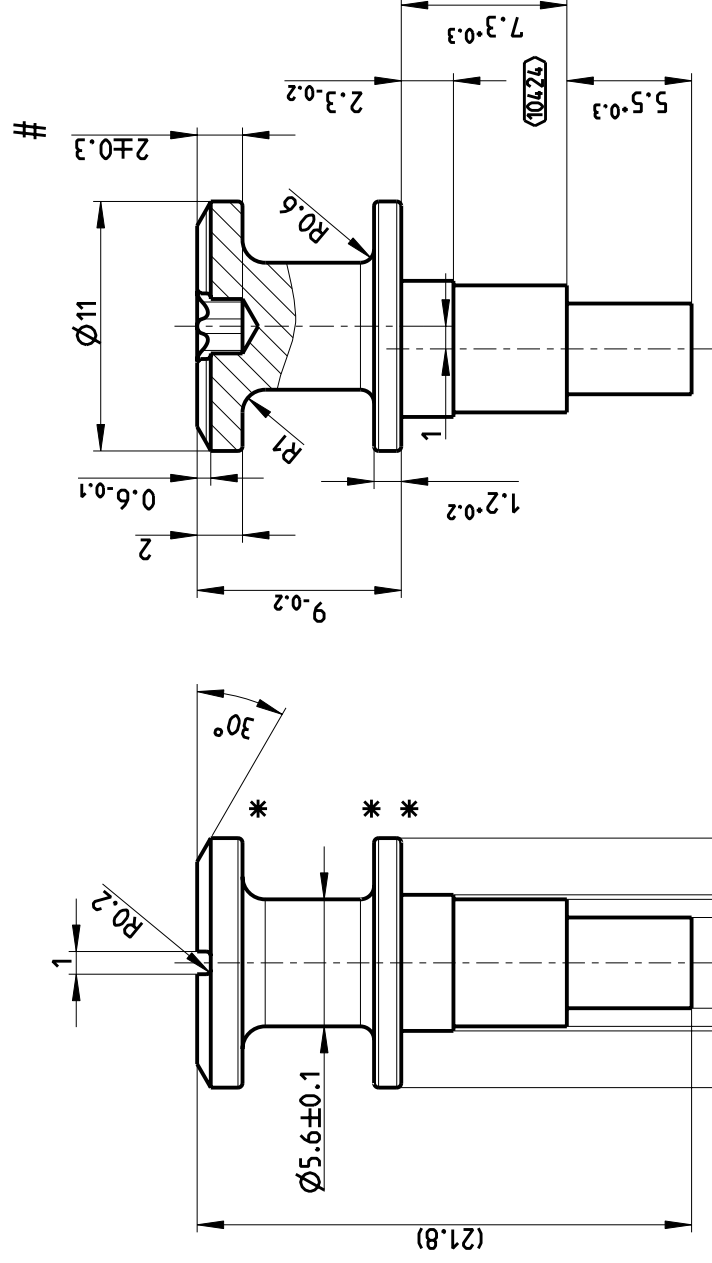


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EMPREINTE A SIX LOBES INTERNES
N°15 selon "EN ISO 10664"

COUPLE MINI = 6 Nm
MINIMAL DREH-MOMENT = 6 Nm

* ARETES CASSEES PAR BARILLAGE RAYON OU CHAMFREIN ENV. 0.2 mm
ALLE KANTEN DURCH TROVAL'SIEREN GERUNDET: Ca. R0.2 mm ODER FASE 0.2 mm

	DIFF	
	ORD.	REG.
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FERCO		
GU		
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Remark --												
Tolerance EN 05311		Material profile		11SMnPb37_NF_EN_10087 10424			Standard --		Mass Weight (g) 5.3		Surface (cm2) 7.42	
Scale 3:1		Revision Version		2 0		level date 19-Aug-05		Level Pvalide		Surface treatment ZINGUE PASSIVE		
Date 19/08/2005		Mod. No. F10424		first release L9215		SIG EM		Ver. --		Thermic treatment --		
Cote 7.2 +0.1 -0.2 devient 7.3 +0.3 - Matière mise à jour suivant norme européenne												
Description GU BKS PILZKOPFSCHLIESSZAPFEN GALET EXCENTRIQUE --												
Replacement for									Size 4		Drawing No. E-21576-00-0-00	
									Sheet 1/1		SAP A	