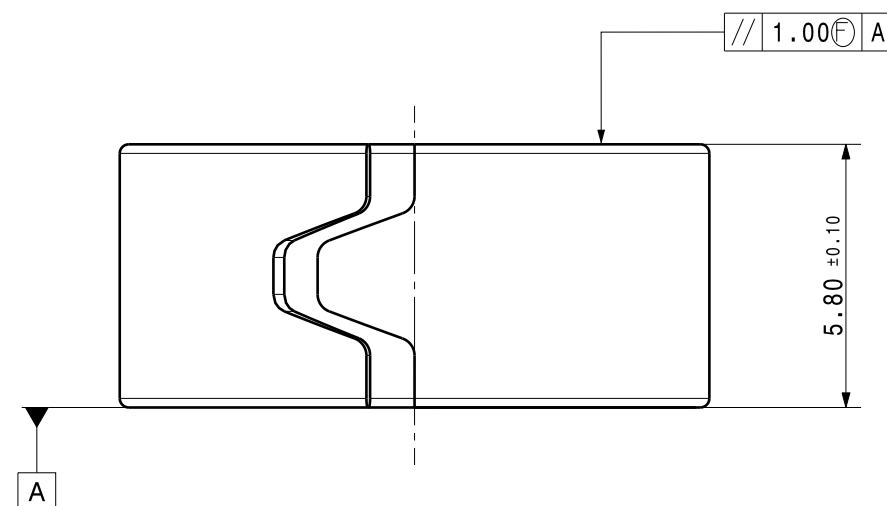
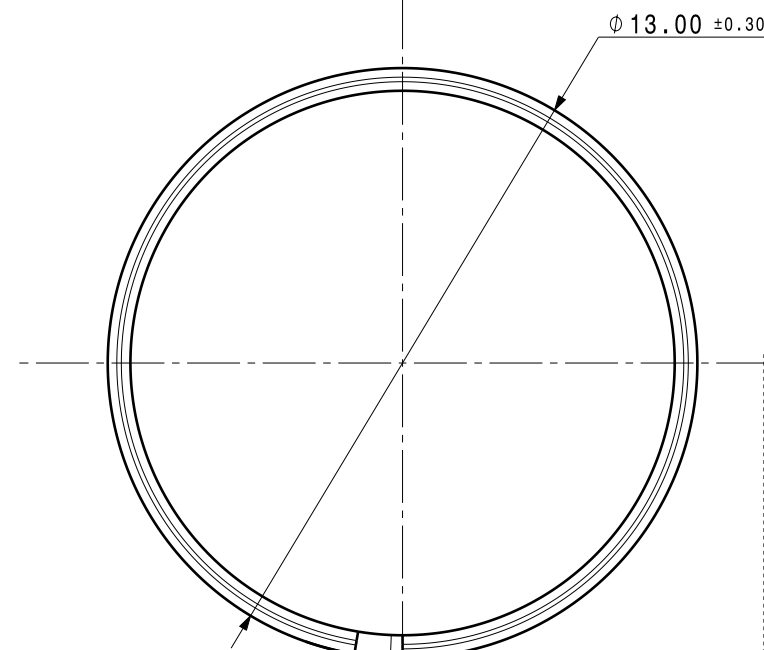
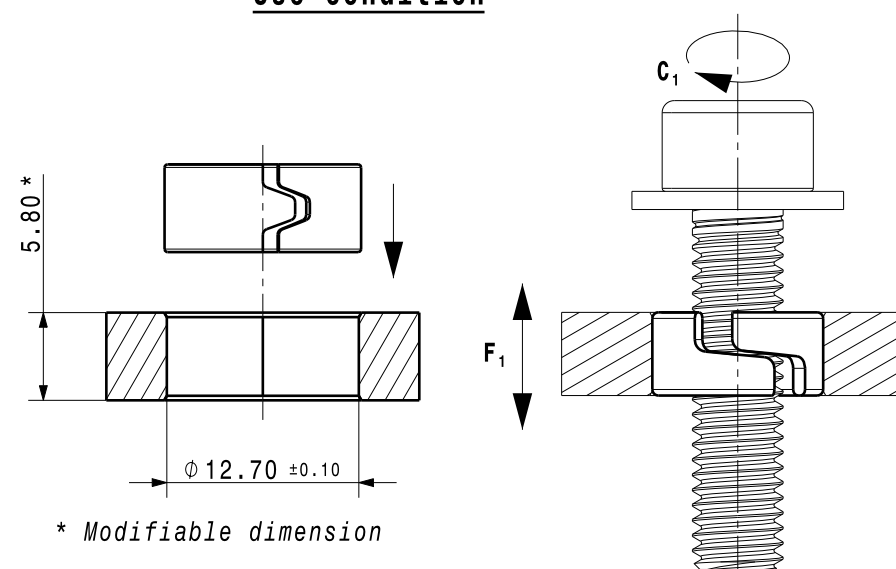


Isometric view
Scale : 3:2



Use condition



- Logement intérieur bague : Ø10.50mm MINI
- Couple de serrage admissible C_1 et tenue sur support F_1 : à valider pour chaque nouvelle application
- Chanfrein d'entrée obligatoire
- Dans le cas d'une distribution automatique et/ou du surmoulage, le process doit être validé par ARaymond
- Ring inner room : Ø10.50mm MINI
- Admissible tightening torque C_1 and pull out force F_1 : to be validated for each application
- Introduction chamfer required
- If automatic distribution and/or overmoulding, ARaymond must validate the process

DRAWING REALISED ACCORDING TO STANDARDS :

- ISO 8015
- ISO 1101
- ISO 5459
- ISO 5458
- ISO 1660

Ad	-	MISE À JOUR MATIÈRE	11.03.13	FCA
Ac	-	UPDATED DRAWING	04.05.11	FAI
Ab		Use condition modification	17-06-09	QD
REV.	Quant.	Indice / revision description	Date	Name

		113 cours Berriat BP 157 France - 38019 Grenoble cedex 1 Tel +33 (0) 4 76 33 49 49 Fax +33 (0) 4 76 78 20 50	
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Brevets / Patent rights		Classification code AH-KA	
N° Projet / Project No.		Origine / Origin	Chef de projet / Project Manager DEGELIS
Echelle / scale 6:1	Format A3	Tolerance / General tolerance Dimension Angle Cf nota Cf nota	Date Realise / Prepared by DELAHOUSSE
		ALL DIMENSIONS ARE IN MILLIMETERS	Approuve / Approved 20130311141321
Epaisseur / Mat. thickness 0,50		Volume (mm³) 109,6	Poids / Weight (g) 0,9
Finition /finish ZnFL Zn-Al-PTFE 10µ min Geomet 500B gris/grey BS RR:1000H			Code finition finish code -
Traitement structural / Material treatment C67S CR 0,3 a 0,5 : TTH.HR 15 N : 81,5 a 83,5 (42 a 46 Hrc)			
Matière / Material C67S-A			Mat. code -
Libelle / Title Bague antifuage Anti-creep ring			
Reference /Part no. 055404-0-02			Drawing type C:Customer
Ref. client / Customer part no.			Planche / Sheet 1/1
CAD system & version CATIA V5 R19 SP9		Nom fichier / File name 055404-0C02	