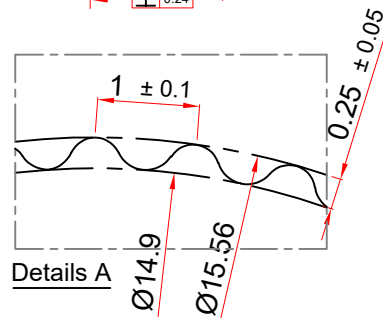
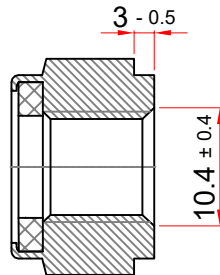
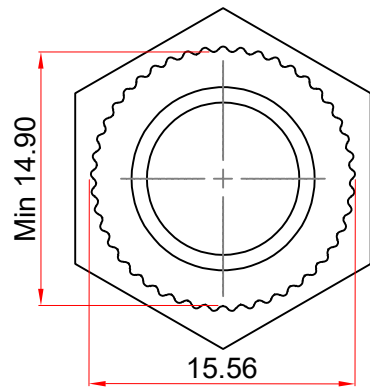
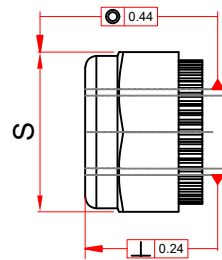
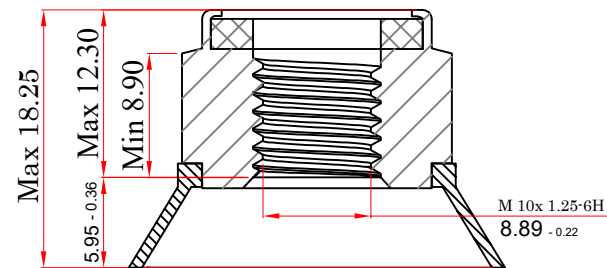
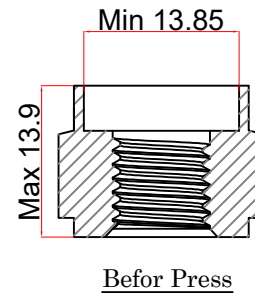
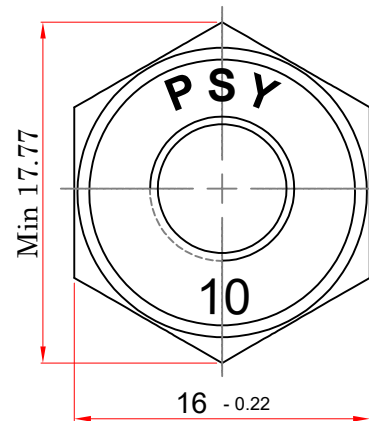
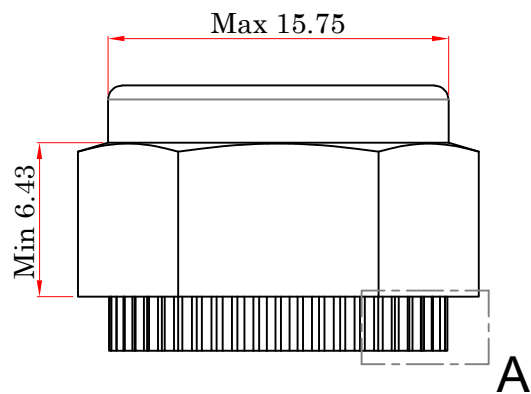
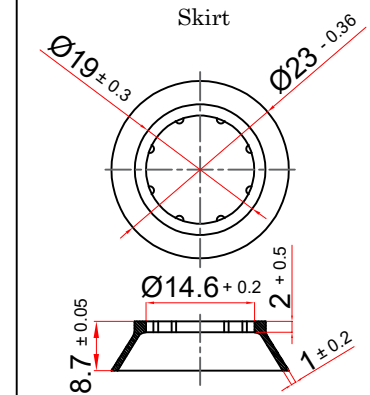


Scale : 1 : 1

Hardness : Min 60 HR
Material : Nylon 6.6 Or Nylon 6
A:Prevailing torque element



Material : Nylon 6.6 Or Nylon 6
The final size of the inner diameter of the skirt should be such that it can be mounted on the Nut.

- 1- According to standard NFA04-106 steel must be free of any ferrite and impurities.
- 2- Depth of complete decarburization :Max 0.015mm
- 3- Depth of decarburization :Max 0.19mm
- 4- Coating thickness :Min 10µm
- 5- Prevailing torque for the first fixing : Max 3.6 N.m
- 6- Prevailing torque for the first removal : Min 1.6 N.m
- 7- Prevailing torque for the third removal : Min 1.3 N.m

RE.VE:4	DATE	1403/09/07	NAME	M.Abadiyan	Description	اصلاح ابعاد دامن		
RE.VE:5	DATE	1404/06/29	NAME	S.Abbasi	Description	اضافه کردن تک در داخل دامن و اصلاح تلسرانس و نمای دامن مهره و اصلاح تلسرانس ابعاد پیرونی و اثر اصلاح ارتفاع اج و شیت نقشه		
Feasibility Number :		1400-96		Assembly Location		مهره سبیک فرمان پژو		
Reference Standard Are As Below :				Part NO		7903234062		
Dimension		PSA C92 3417		Part name		M10 x1.25-6H		
Mechanical		PSA C20 0060 PSA C20 0020		DWG.NO		DN7903234062 / 05		
Coating	PSA B15 4101		Name	Data	Scale	1.5:1		
			Drawn	M.Zolfaghari	00/08/10	Safety		☐
Tolerances	PSA C20 0220		Checked	s.zabihi	00/08/10	Regularity		☐
Other Standard	PSA B11 3110	Confirmed	K.Farahmand	00/08/10	Unit : mm			SEPAD PITCH C

Material	10B21 10B38	Quality Class	10
Dia of Wire	...	Core Hardness(HRC)	20-36 241 - 360 HV
Weight (gr) ≈	11.26	Surface Hardness(HV)	---
Wire Production process	PASAIP	Tensile Strength (Mpa)	---
Coating	Zinc Electroplating	Yield Strength (Mpa)	---
Coating Type	Z5FJR	Proof Load (Mpa)	61000
Chromate Color	Golden	EL (%)	---
Resistance to Salt Spray		White Rust	Min200 h
		Red Rust	---
Customer Name	SAPCO		