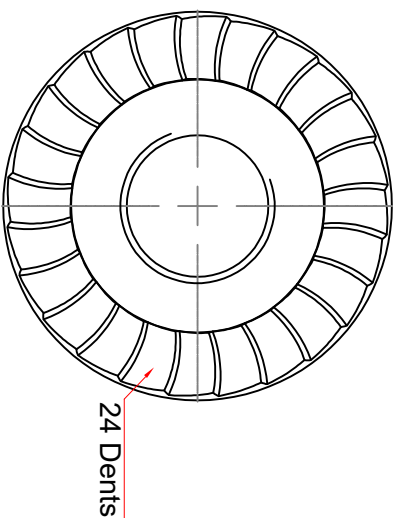
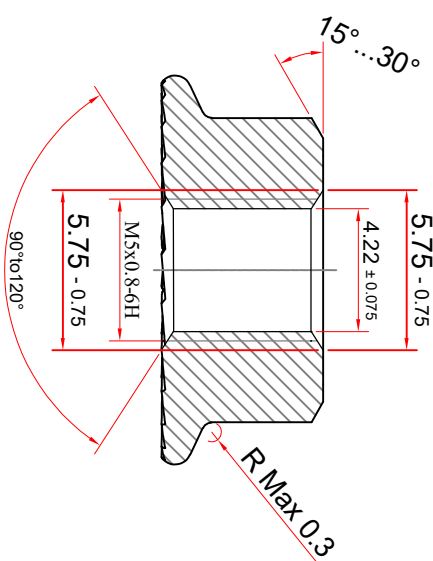
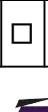




Scale 4:1

Coating thickness :Min 7 μ m

RE.VE:1	DATE	03/09/05	NAME	M.Abadryan	Description	وشرایش و افزودن شماره فرنی به تقطیسه
RE.VE:2	DATE	04/01/20	NAME	M.Abadryan	Description	اصلاح پارامترهای معادلی مطابق با تقطیسه
RE.VE:3	DATE	---	NAME	---	Description	مشتری
Feasibility Number :	02-145	Assembly Location				---
Reference Standard Are As Below :	Part NO		10208080			
Dimension	ISO 4161	Part name		M5x0.8-6H		
Mechanical	DIN 898-2	DWG. NO		DN10208080/02		
Coating	---			Name	Data	Scale
Tolerances	ISO 4759	Drawn		M.Abadryan	03/07/21	Safety
		Checked		B.Salehzade	03/07/21	Regularity
Other Standard	DIN 267-DIN 13	Confirmed		M.Botkan	03/07/21	Unit : mm
						
				SEPA ND PITCH CO.		
Material		10B21		Quality Class		8
Dia of Wire		---		Core Hardness(HV)		200-334
Weight (gr) ≈		1.70		Surface Hardness(HV)		---
Wire Production process		---		Tensile Strength (Mpa)		---
Coating		Zinc Electroplating		Yield Strength (Mpa)		---
Coating Type		---		Proof Load(N)		12140 N
Chromate Color		White		EL (%)		---
Resistance to Salt Spray		White Rust		Red Rust		---
Customer Name		اسلام صنعت		Min 72 h		