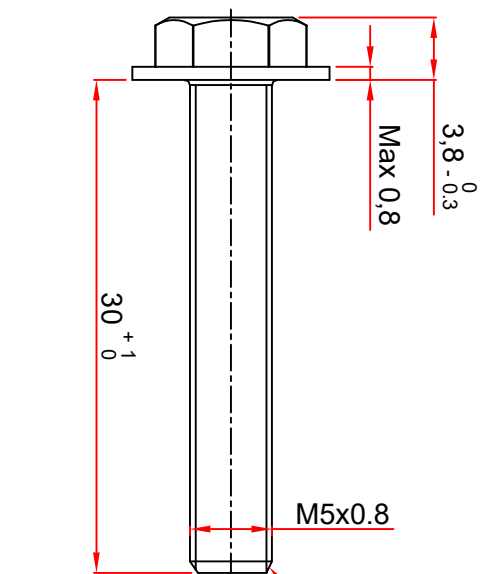
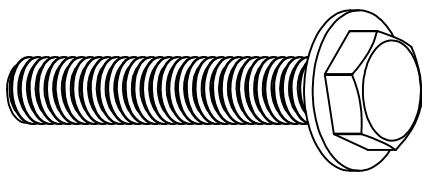
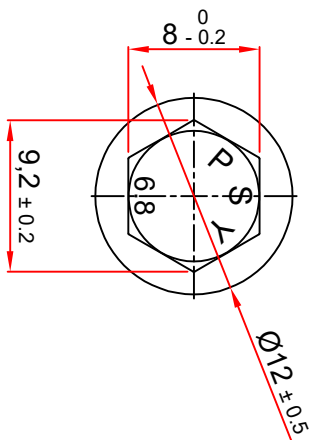




Befor Coating M5×0.8-6g
 After Coating M5×0.8-6h
 Befor thered 4.38 +0.1



Tightening Torque : 4-7 N.m
 Coating thickness: Min 5 µm

RE.VE:1	DATE	---	NAME	---	Description	---
RE.VE:2	DATE	---	NAME	---	Description	---
RE.VE:3	DATE	---	NAME	---	Description	---
Feasibility Number :			Assembly Location			
Reference Standard Are As Below :			Part NO			
Dimension			Part name			
Mechanical			ISO 898-1			
Coating			KES C-F002			
Tolerances			ISO 4759-1			
Other Standard			---			
			Confirmed			
			A.Baniasadi			
			04/08/07			
			Unit : mm			
						
			SEPAND PITCH CO.			
						
			سپند پیچ سرد			
			Customer Name			
			Sanden Iranian			
			Material			
			10B21			
			Quality Class			
			6.8			
			Dia of Wire			
			...			
			Core			
			Hardness(HRB)			
			89-99			
			Weight (gr) ≈			
			...			
			Surface			
			Hardness(HV)			
			...			
			Wire Production process			
			...			
			Tensile Strength (Mpa)			
			Min 600			
			Coating			
			Zinc			
			Electroplating			
			Yield Strength (Mpa)			
			...			
			Coating Type			
			MFZn5-C			
			Proof Load(N)			
			...			
			Chromate Color			
			Gold			
			EL (%)			
			...			
			Resistance to Salt Spray			
			White Rust			
			72h			
			Red Rust			
			120h			