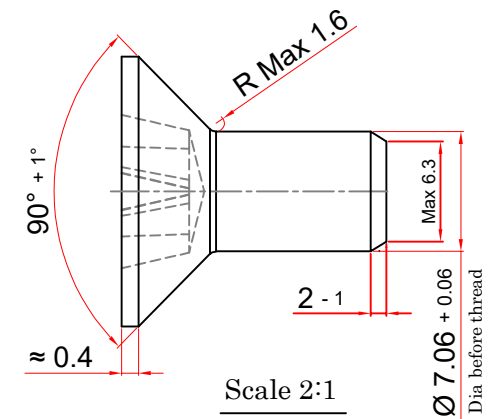
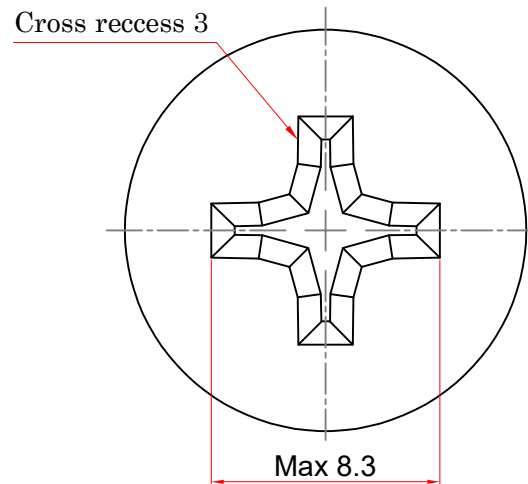
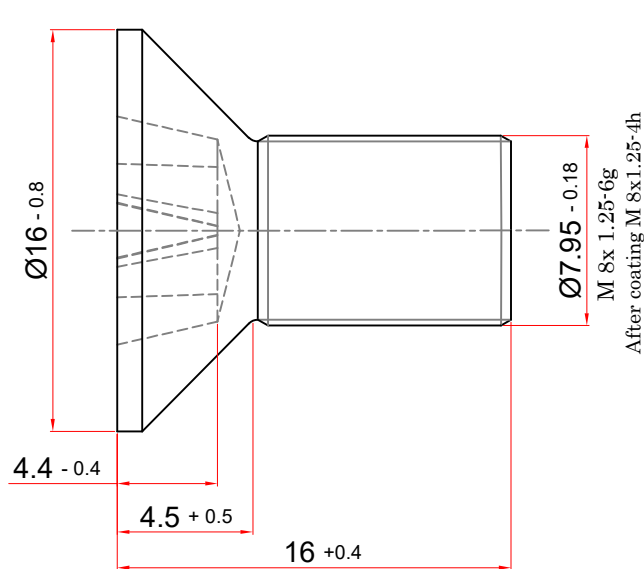


این نقشه جهت تولید به شرکت چهره ارسال می‌گردد

1-Coating thickness :Min 5µm

* There should be no breakage at the junction of the head and the body ,and it should only occur in the thread and body screw.

RE.VE:2	DATE	03/06/07	NAME	M.Abadiyan	Description	اصلاح طول کلی پیچ	Material	C10C	Quality Class	4.8
RE.VE:3	DATE	03/10/09	NAME	M.Abadiyan	Description	اصلاح طول کلی پیچ و اصلاح تلسرانس قطر قبل و بعد از رزوه	Dia of Wire	8	Core Hardness (HRB)	62 - 88
RE.VE:4	DATE	03/06/24	NAME	S.Abbasi	Description	اصلاح مستطیل و اصلاح شیت نقشه	Weight (gr) ≈	---	Surface Hardness(HV)	---
Feasibility Number :		---		Assembly Location		---	Wire Production process	SAIP 1	Tensile Strength (Mpa)	Min 420 *
Reference Standard Are As Below :		Part NO		K99831-0816			Coating	Chromate	Yield Strength (Mpa)	Min 340
Dimension	KES E-A016		Part name		M8 x 1.25 x 16 - 6g		Coating Type	MFZNT1-C	Proof Load(N)	---
Mechanical	KES C-C001		DWG.NO		DNK99831-0816/04		Chromate Color	Yellow	EL (%)	Min 14 %
Coating	KES C-F002		Name		Data	Scale	1.5:1		Resistance to Salt Spray	
Tolerances	---		Drawn	M.Zolfaghari	02/04/14	Safety	☐		White Rust	Min 72 h
			Checked	S.Zabihi	02/04/14	Regularity	☐		Red Rust	Min 120 h
Other Standard	---		Confirmed	K.Farahmand	02/04/14	Unit : mm		SEPAD PITCH CO.	Customer Name	Mega mototr / Behran motor