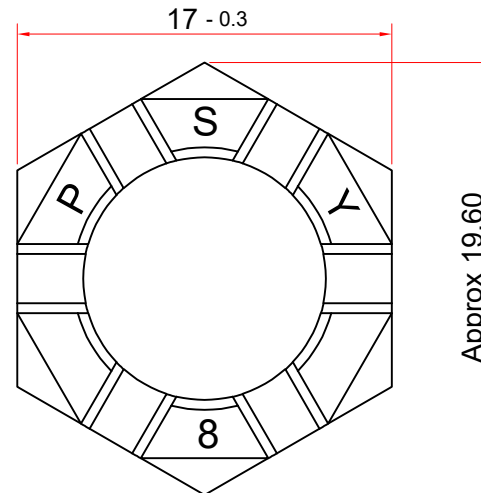
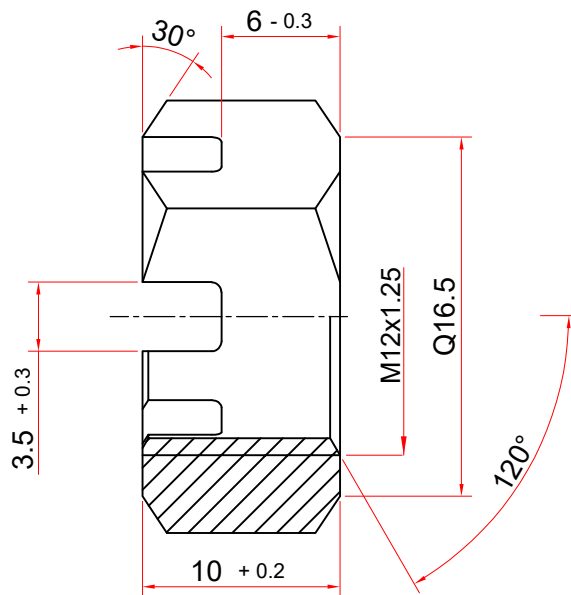


Coating thickness : Min 5µm

RE.VE:1	DATE	04.01.18	NAME	S.Abbasi	Description	اصلاح سختی مغز و ششیت نقشه		Material	10B21 10B38	Quality Class	8
RE.VE:2	DATE	---	NAME	---	Description	---		Dia of Wire	16.1	Core Hardness(HV)	180 - 320
RE.VE:3	DATE	---	NAME	---	Description	---		Weight (gr) ≈	9	Surface Hardness(HV)	---
Feasibility Number :			Assembly Location		...			Wire Production process	PASAIP	Tensile Strength (Mpa)	---
Reference Standard Are As Below :			Part NO		K999241201			Coating	Zinc Electroplating	Yield Strength (Mpa)	---
Dimension		KES E-B006	Part name		M12x1.25			Coating Type	MFZn T1C	Proof Load (N/mm ²)	7400
Mechanical		---	DWG.NO		DNK999241201/01			Chromate Color	Golden	EL (%)	---
Coating		---		Name	Data	Scale	1.5:1	Resistance to Salt Spray		White Rust	Min 72 hr
Tolerances		---	Drawn	S.Zabihi	00/09/29	Safety	☐			Red Rust	Min 120 hr
Other Standard		---	Checked	M.Irandost	00/09/29	Regularity	☐	Customer Name	Saze Gostar		
			Confirmed	K.Farahmand	00/09/29	Unit : mm	 SEPAND PITCH CO.				