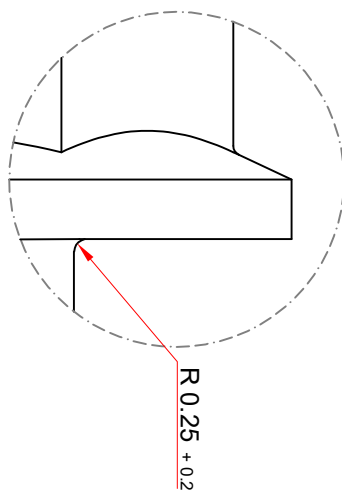
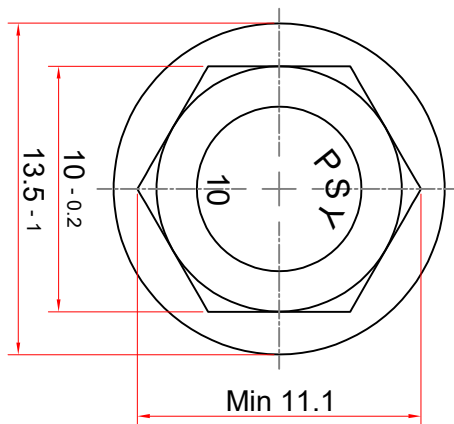
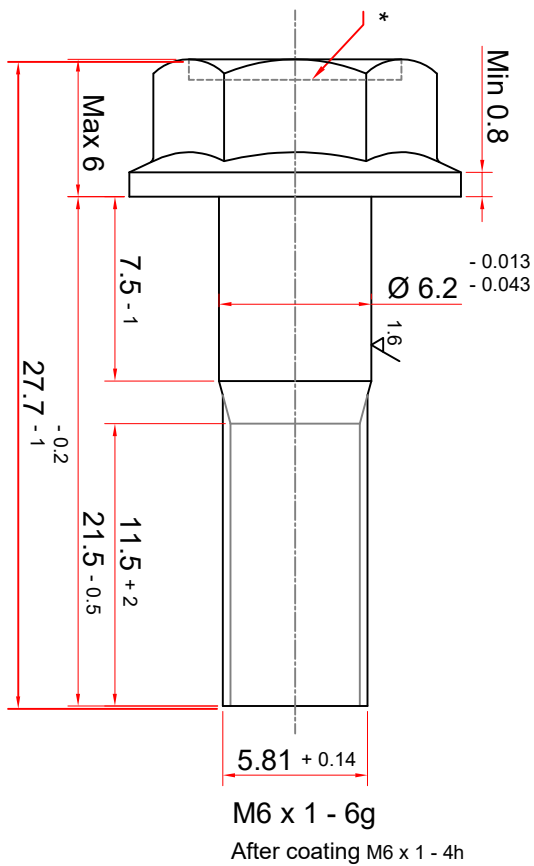
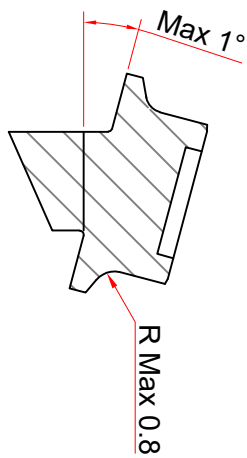
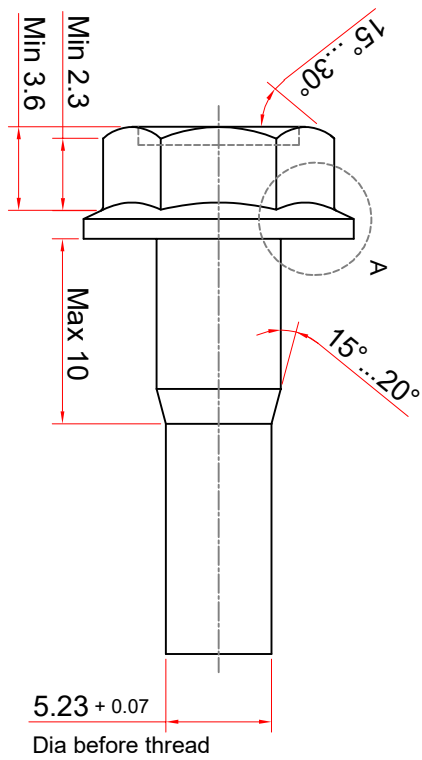




Detail A
Scale: 9:1



1- Without any cracks, burrs, rust, damage to the threads, completeness and protective oil coating on the surface of screw.

* Hole shape and DIM. on the head top face is optional with depth max 20r less

RE:VE:	DATA	---	NAME	---	Description	---
Standard List		Part NO	MB501-17-489			
Dimension	---	Part name	M6 x 1 x 21.5 -6g			
Mechanical	KES C-C001	DWG.NO	DNMB501-17-489/00			
Coating	---	Name	Data	Scale	3 : 1	
Tolerances	---	Drawn	M. Zolfaghari	02/04/24	Safety	☐
Other	Standard	Checked	S. Zabih	02/04/24	Regularity	☐
		Confirmed	K.F. Farahmand	02/04/24	Unit : mm	☐
		SEPAND PITCH CO.				
		Customer Name :		Mega motor		
Machine	CBF64S	Core Hardness(HRC)		30-38		
Material	10MnB4-30MnS8-SCM418	Surface Hardness (HV)		Max 372		
Dia. of Material	8	T.S (Mpa)		981-1177		
diameter blank	6.15	Y.S (Mpa)		Min 883		
length blank	35.19	Proof Load		---		
Weight(gr)	7.76	EL (%)		Min 9		
Rod Production process	PASAIIP	Type Coating		---		
Quality Class	10.9	Color		Black		
Coating	---	Salt Spray To Sediment Red		---		
		Salt Spray To Sediment White		---		