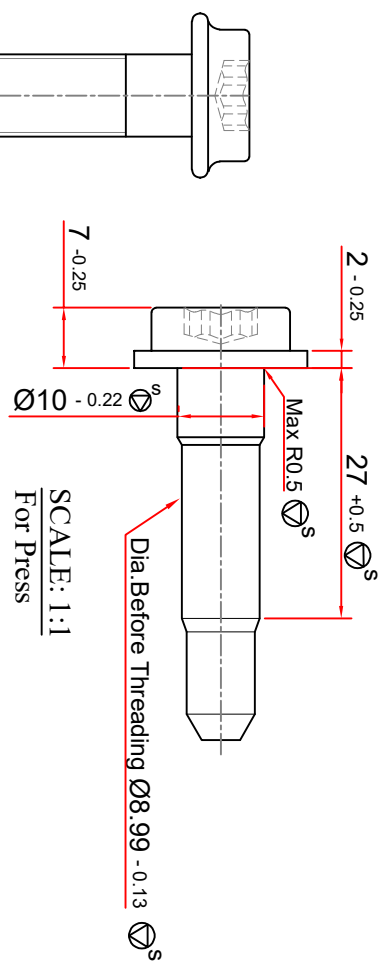
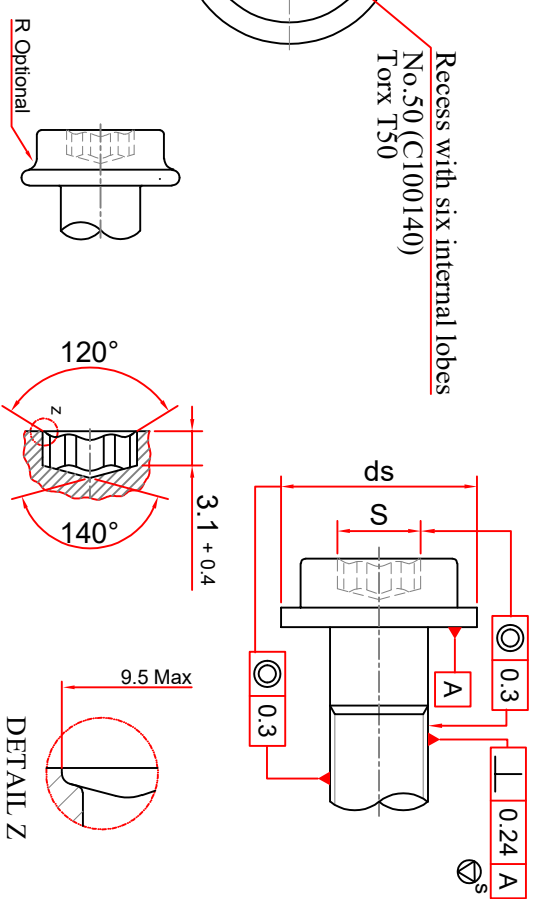
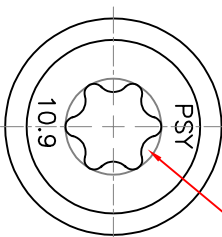
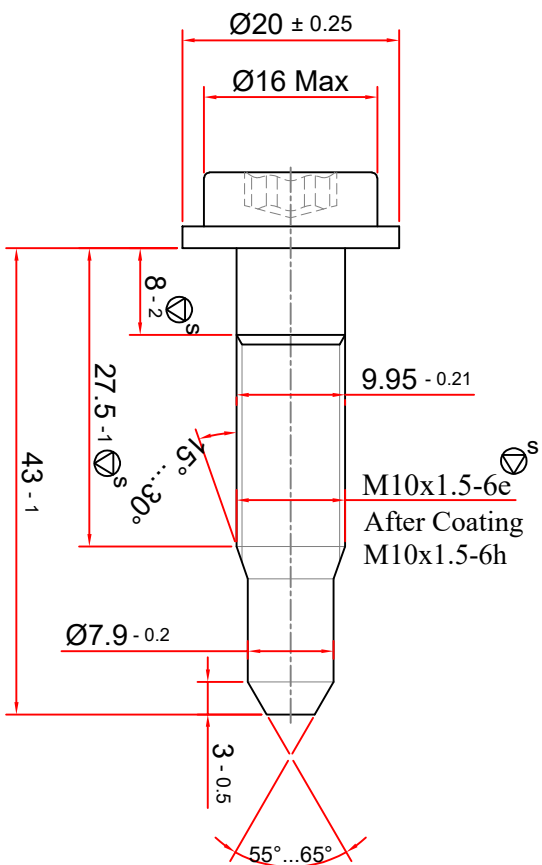
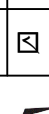




- 1- FN : 0.12 - 0.18 $\varnothing^S$
- 2- Surface area: 2696.63mm 2
- 3- Coating thickness : Min 9 μ m $\varnothing^S$
- 4- Break Force : 57990 N- 69590 N
- 5- Depth of decarburization : Max 0.31 mm
- 6- Depth of complete decarburization : Max 0.015mm
- 7- Without any microcracks, holes and the completeness of the chromate coating $\varnothing^S$
- 8- Cleanliness of steel : Check the Cleanliness of steel in accordance with the standard NF A 04-106 $\varnothing^S$
- 9- Structure before tempering : structure with more than 90%martensite at the centre in the hardened state. $\varnothing^S$

RE VE:2	DATE	02/08/28	NAME	S Zabhi	Description	افسافه کردن پستانبر ناموکر بودن کل پیچ
RE VE:3	DATE	03/11/02	NAME	M.Abdryan	Description	اصلاح اندازه زیر کله پیچ تا ساقی
RE VE:4	DATE	04/01/30	NAME	M.Abdryan	Description	اصلاح قندار و زیر قله تا آخرین گم زرو و کابل در مرحله پیرود و اصلاح شیت و لیزرین سیاحت سطح
Feasibility Number :	10228		Assembly Location		اکسل عقب	
Reference Standard Are As Below :			Part NO		9601399980	
Dimension	---		Part name		CZX M10x1.5xL43 AC:10 DAC500B	
Mechanical	PSA C10 0020		DWG.NO		DN9601399980/04	
Coating	PSA B153312			Name	Data	Scale
		Drawn		S.Zabih	00/09/13	Safety
Tolerances	PSA C10 0220	Checked		M.Irandost	00/09/13	Regularity
Other Standard	PSA C10 0055 PSA R99 1101	Confirmed		K.Farahmand	00/09/13	Unit : mm
						
						
SEPAD PRCH CO.						
Customer Name			SAPCO			
Resistance to Salt Spray			White Rust			
			Red Rust			
			Min 1000 h			

SCALE: 1:1