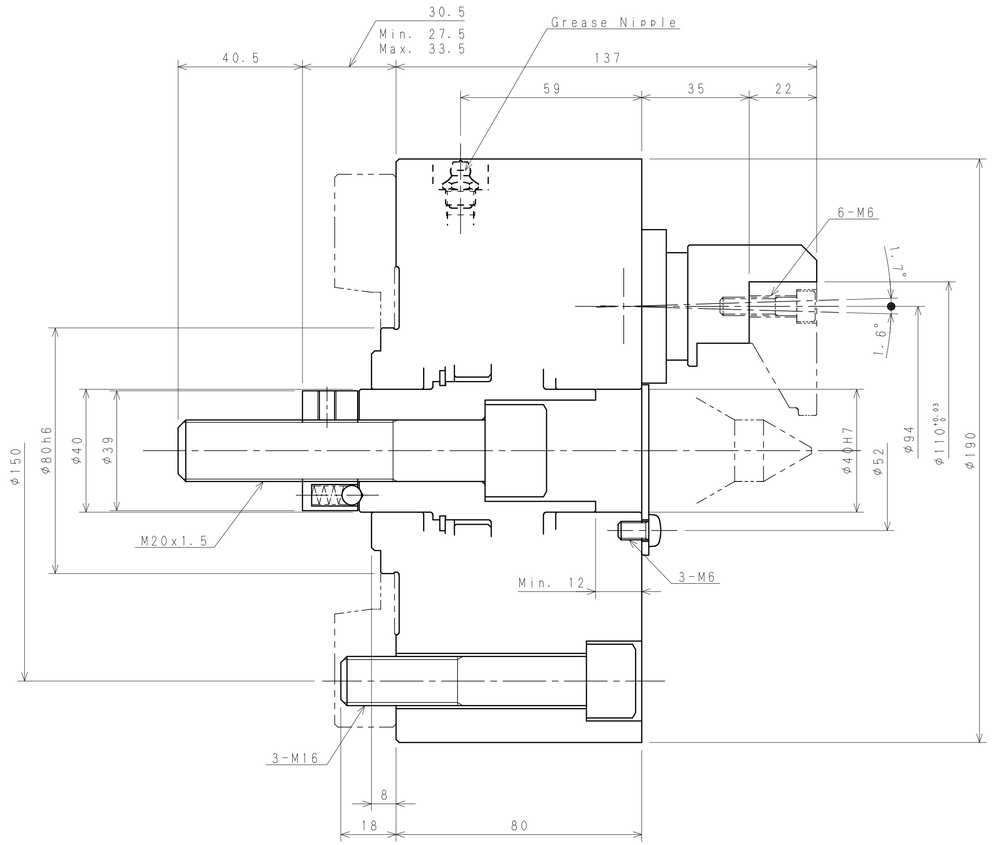

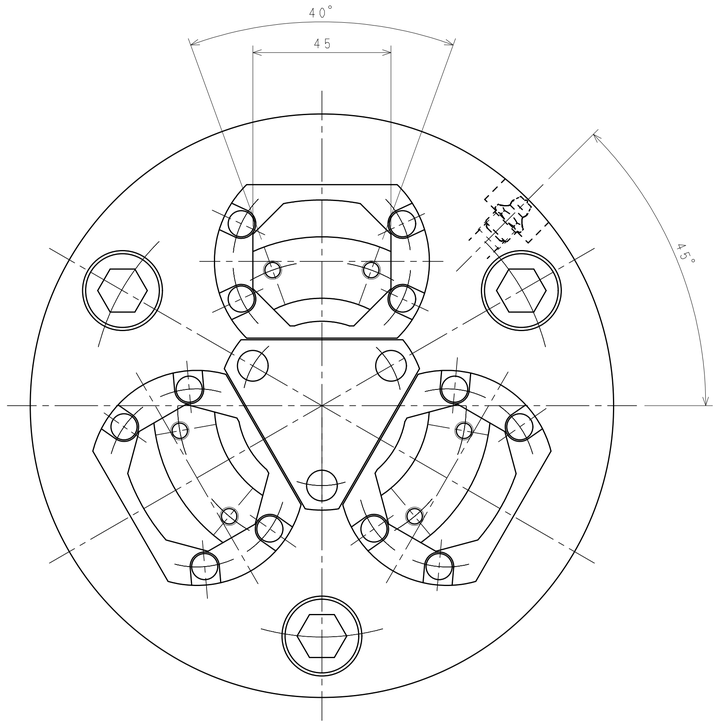

SPECIFICATIONS		DESCRIPTION		REMARKS
Model	CK51	1. BODY	1set	1. OPTION : Top Jaw & Locator
Jaw Stroke(Dia.)	7.3 mm			2. Adaptor for A-type spindle nose is
Plunger Stroke	6 mm			available as option
Max. Eccentricity fo Workpeice	1.0 mm			
Chucking Range(Max.)	50 mm			
Chucking Range(Min.)	20 mm			
Max. Input	21.2 kN			
Max. Stafic Gripping Force	36.0 kN			
Max. Speed	4,000 min^{-1}			
GD^2	0.33 $kgf \cdot m^2$			
Net Weight	18 kg			

MODEL	CK51						
NOTE		HEAT TREATMENT					DRAWING No.
3RD ANGLE PROJECTION	S5	MATERIAL					PART NAME
APPROVED	CHECKED	DESIGNER	QUANTITY	SCALE	1:1		TITLE Compensating Chuck
				DATE			USER

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