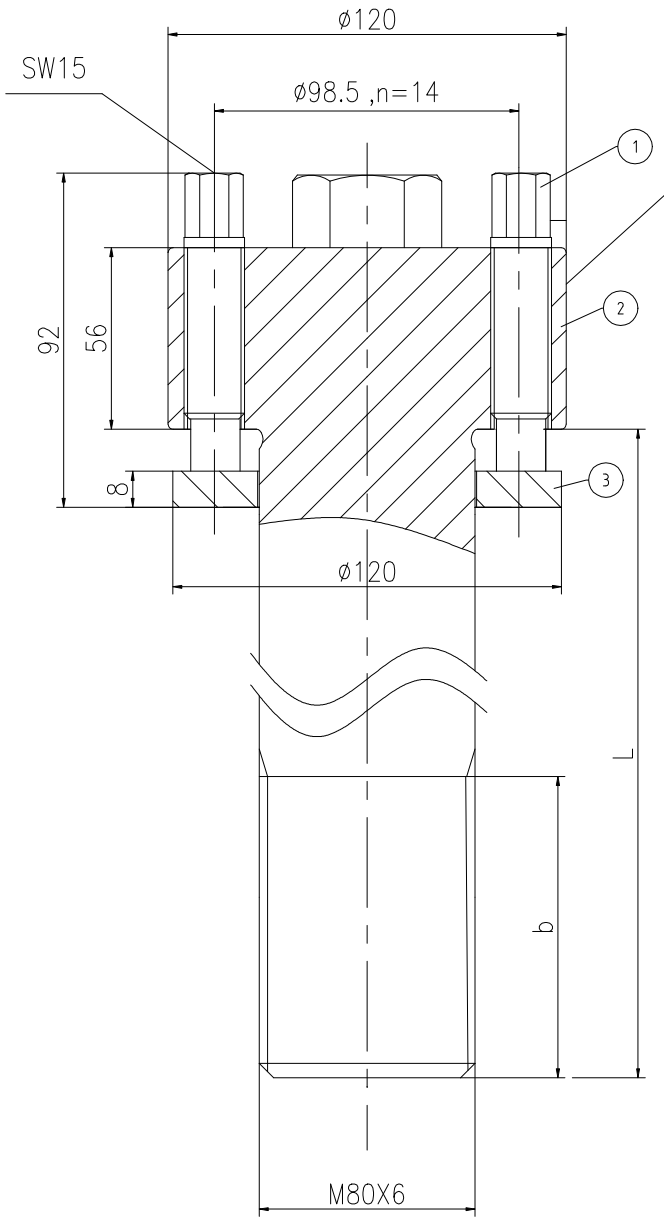
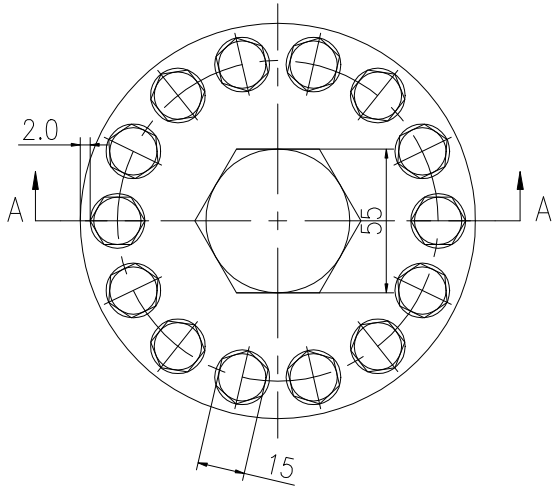
Unmarked tolerances shall be implemented in accordance with ISO 2768-mk.				
1-6 ±0.1	>6-30 ±0.2	>30-120 ±0.3	>120-400 ±0.5	>400-1000 ±0.8

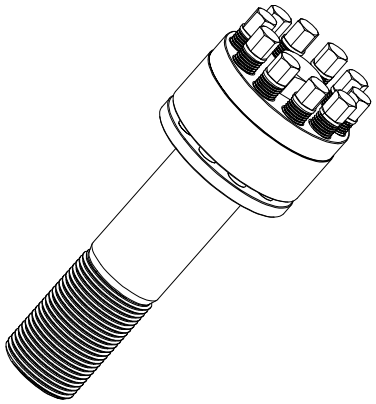
REVISION HISTORY				
REV	DESCRIPTION	DWG CHECK	APPR BY	APPR DATE

A-A



Logo
PSN:model
NO:drawing number
NOM torque:**
NOM preload:**
MAX:max preload





PARTS LIST					
PART	DWG NO.	QTY	DESCRIPTION	MATERIAL	WEIGHT(kg)
1	BBS17.516841	14	Bolt 11/16-16UN-84	CrNiMo	0.16 /pcs
2	BS80671H-1	1	S-BOLT M80X6	CrNiMo	/
3	BS80671H-3	1	Gasket 80.5X120X8	CrNiMo	0.39

During on-site installation, please adjust the torque in conjunction with the bolt stretching distance. Without our authorization, the drawings shall not be shared with any third party, and we reserve theright to pursue legal liability against those who disclose the drawings to external parties.

NOM TORQUE	325 NM
NOM PRELOAD	2080 KN
MAX PRELOAD CAPACITY	2110 KN
LUBRICANT	G-N PLUS
TEMPERATURE RATING	-25 ℃~250 ℃

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DESIGNED:	DAYE: 2025.12.02	BSH-80X6	WEIGHT: /kg	
REVIEWED:	DAYE: 2025.12.02		STATE: PRELIMONARY APPROVED	
DRAWN:	DAYE:	DWG NO: BS80671H	SHEET: 1:1	

DWG NO: BS80671H

SHEET: 1:1

The dimensions at B and L positions are tailored to the customer's specific requests