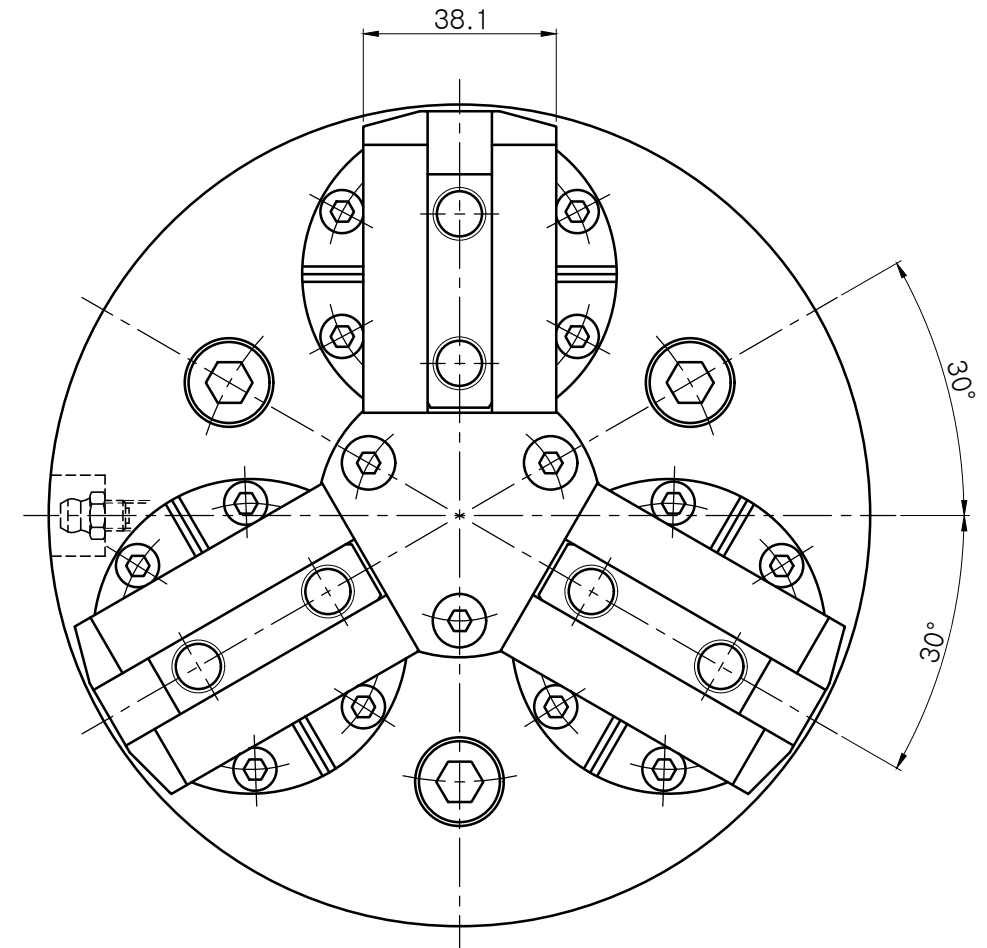
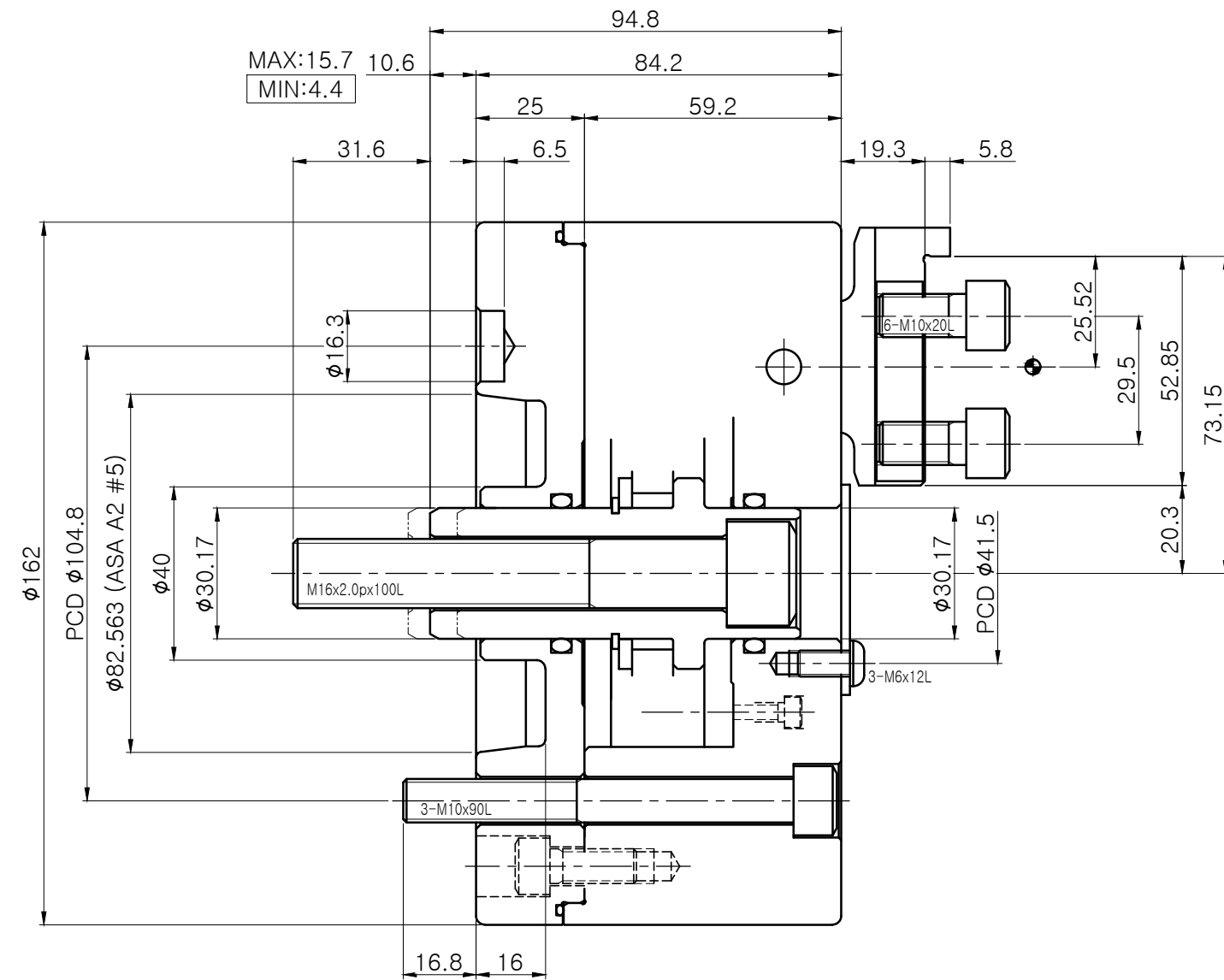


No.	REVISIONS	DATE	DRAWN	APP.
1				
2				

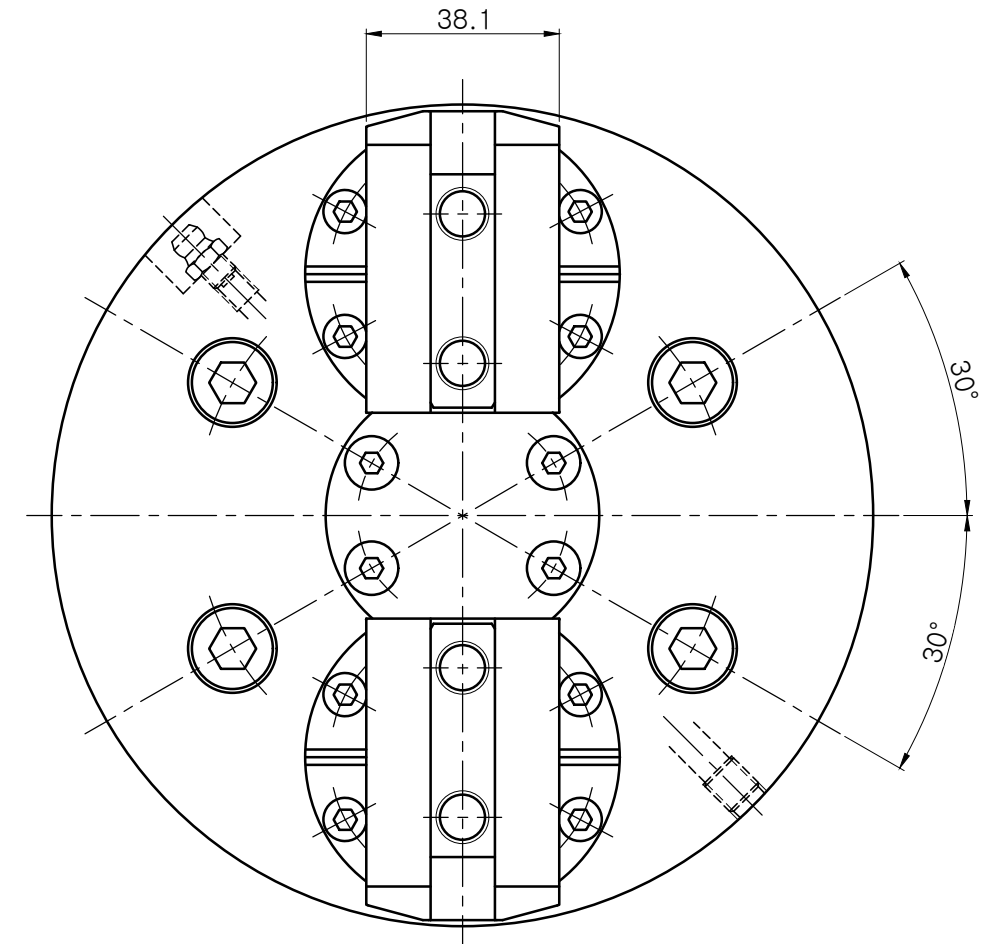
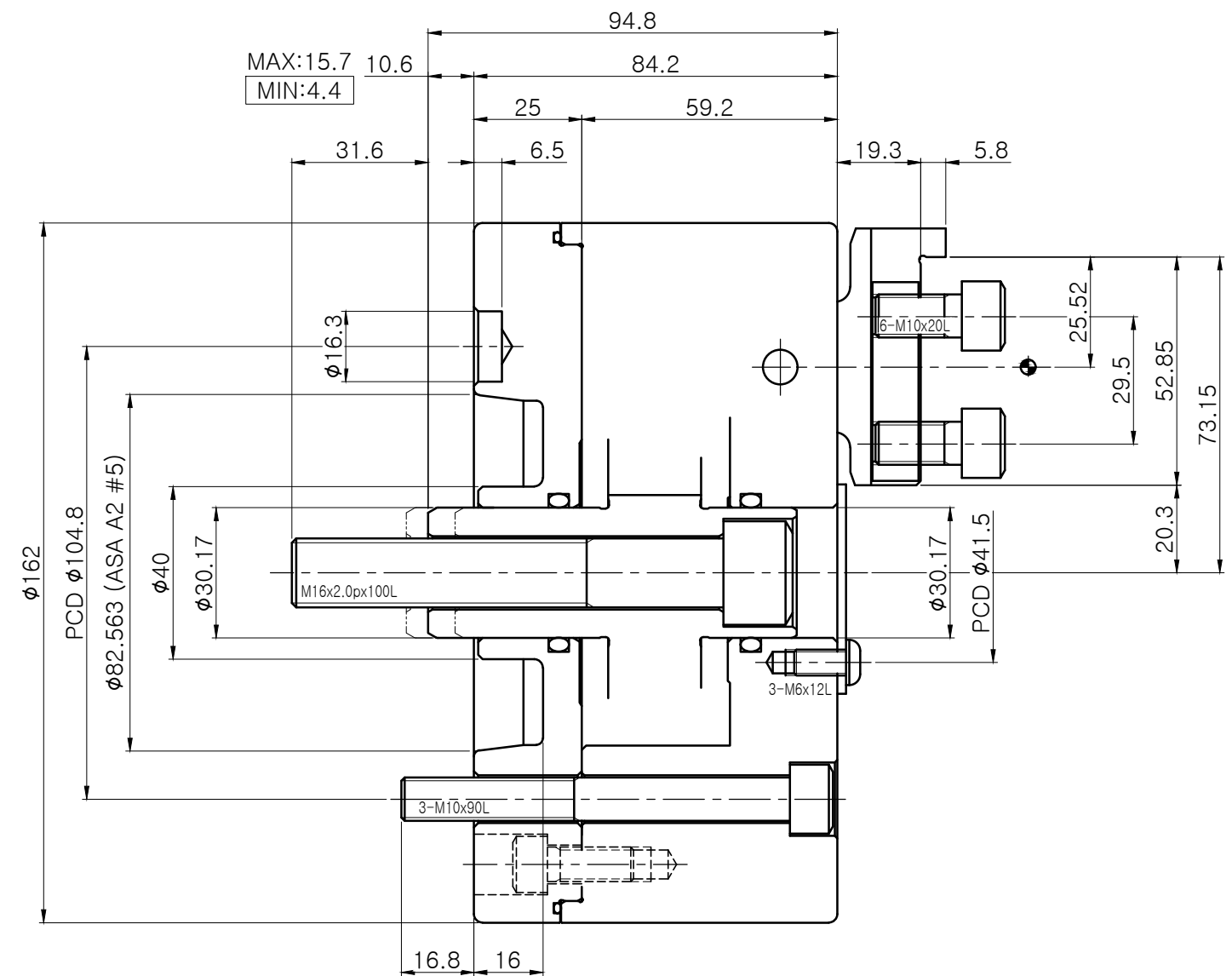


CHUCK SPEC.	
CHUCK SPEC.	PBL-06-3CP
PLUNGER STROKE	11.3 mm
JAW STROKE	7.9 mm
MAX. INPUT FORCE	2,200 kgf
CLAMPING FORCE	6,600 kgf
MAX. SPEED	4,000 rpm
MOMENT OF INERTIAL	0.15kgf.m <sup>2</sup>
WEIGHT	18 kg

01	BLANK CHUCK	STD.	PBL-06-3CP	1SET	A2 #5
NO.	TITLE OF ITEM	MATERIAL	SIZE & SPEC.	Q'TY	NOTE
TITLE	PBL CHUCK (PBL-06-3CP)		PART NAME	ASSEMBLY DRAWING	
DWG. NO.	P063P51		AGENCY	-	
CODE NO.	-		USER	-	
			DATE	-	
SCALE	1 : 1		Approved	Checked	Designed



No.	REVISIONS	DATE	DRAWN	APP.
1				
2				



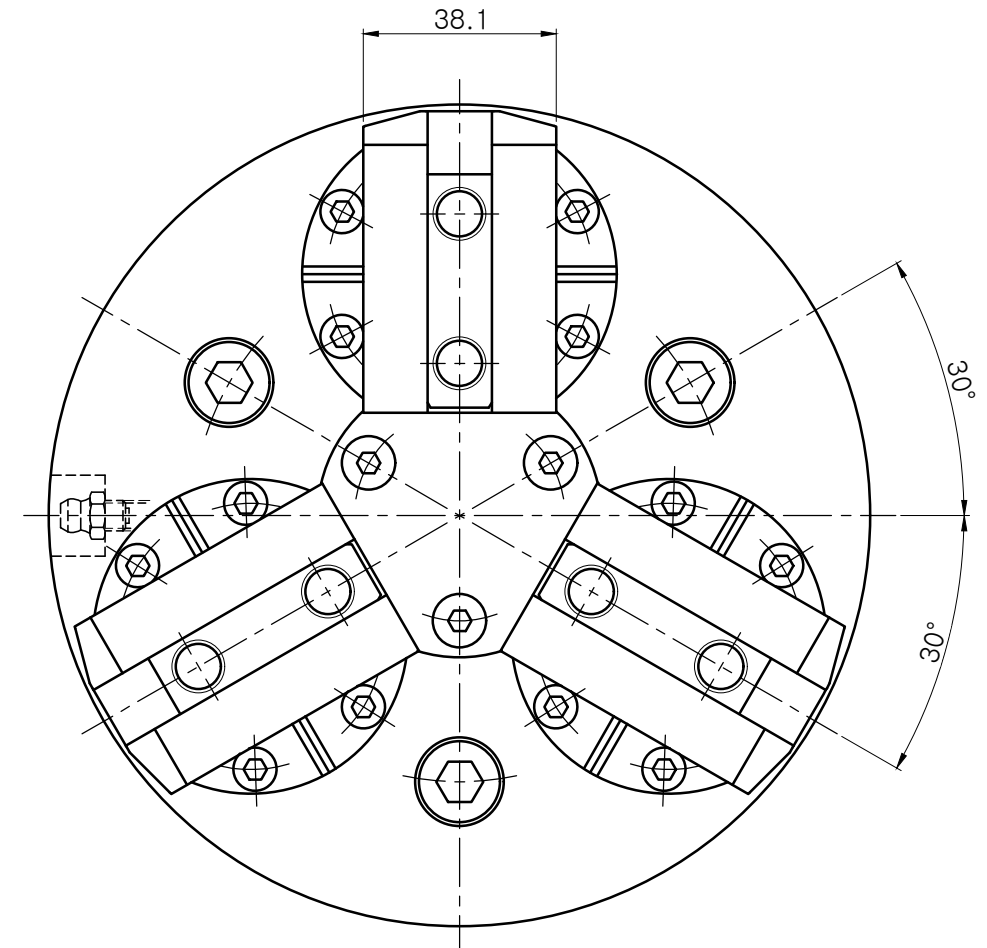
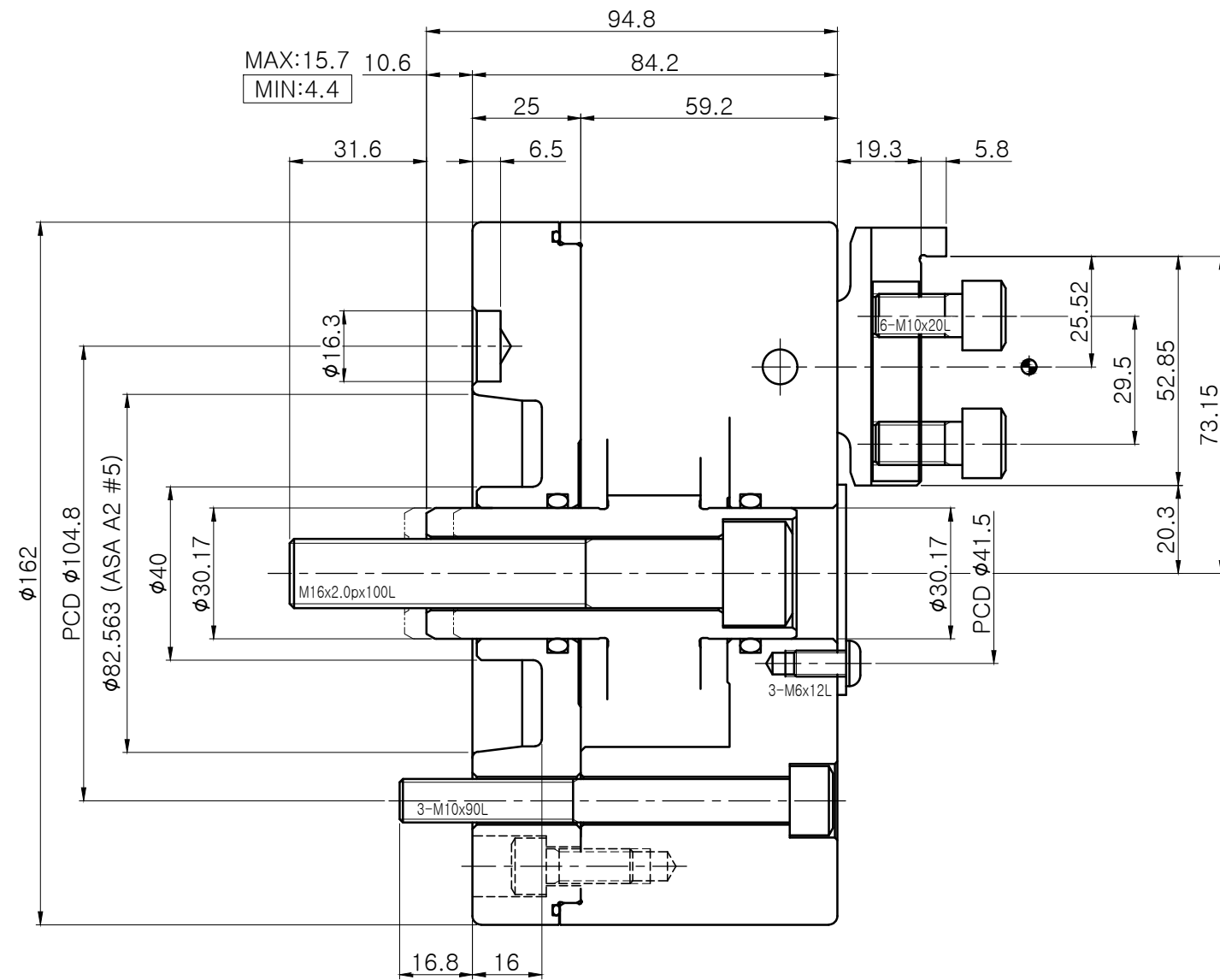
CHUCK SPEC.	
CHUCK SPEC.	PBL-06-2CT
PLUNGER STROKE	11.3 mm
JAW STROKE	7.9 mm
MAX. INPUT FORCE	1,467 kgf
CLAMPING FORCE	4,400 kgf
MAX. SPEED	4,000 rpm
MOMENT OF INERTIAL	0.88kgf.m <sup>2</sup>
WEIGHT	18 kg

01	BLANK CHUCK	STD.	PBL-06-2CT	1SET	A2 #5
NO.	TITLE OF ITEM	MATERIAL	SIZE & SPEC.	Q'TY	NOTE
TITLE	PBL CHUCK (PBL-06-2CT)		PART NAME	ASSEMBLY DRAWING	
DWG. NO.	P062C51		AGENCY	-	
CODE NO.	-		USER	-	
			DATE	-	
SCALE	1 : 1		Approved	Checked	Designed







No.	REVISIONS	DATE	DRAWN	APP.
①				
②				



CHUCK SPEC.	
CHUCK SPEC.	PBL-06-3CT
PLUNGER STROKE	11.3 mm
JAW STROKE	7.9 mm
MAX. INPUT FORCE	2,200 kgf
CLAMPING FORCE	6,600 kgf
MAX. SPEED	4,000 rpm
MOMENT OF INERTIAL	0.88kgf.m <sup>2</sup>
WEIGHT	18 kg

01	BLANK CHUCK	STD.	PBL-06-3CT	1SET	A2 #5
NO.	TITLE OF ITEM	MATERIAL	SIZE & SPEC.	Q'TY	NOTE
TITLE	PBL CHUCK (PBL-06-3CT)		PART NAME	ASSEMBLY DRAWING	
DWG. NO.	P063C51		AGENCY	-	
CODE NO.	-		USER	-	
			DATE	-	
					
SCALE	1 : 1	Approved			