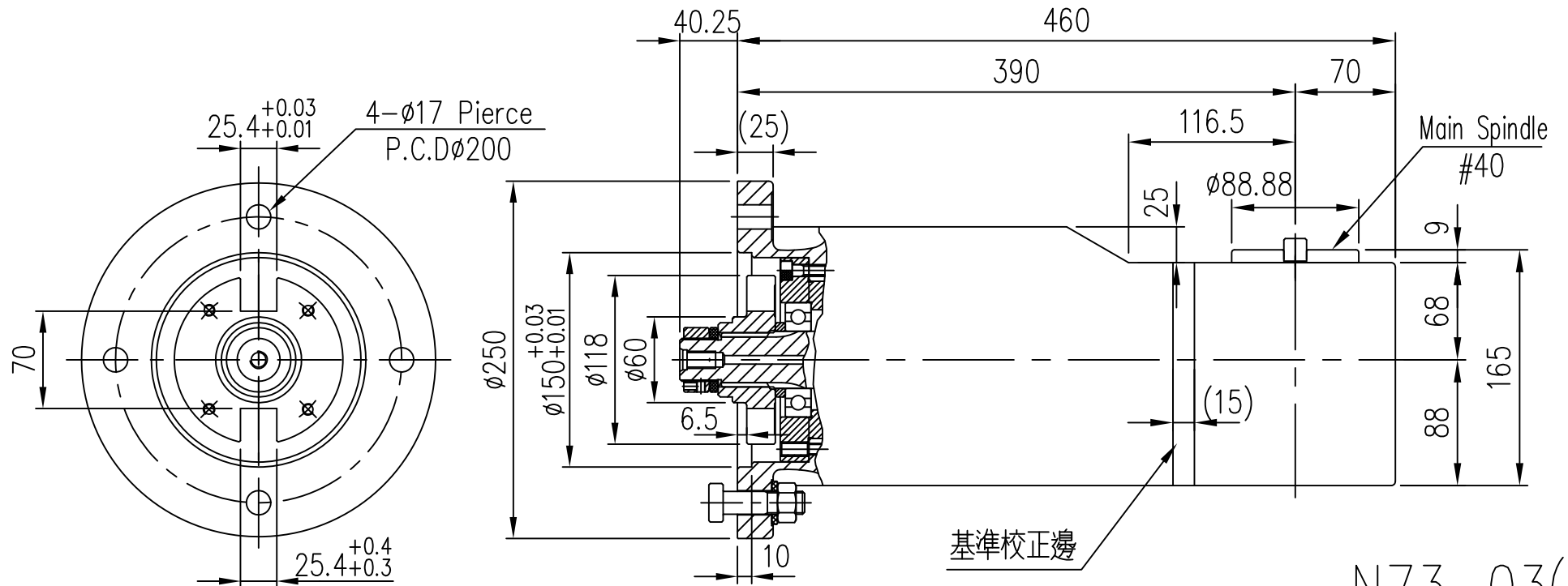
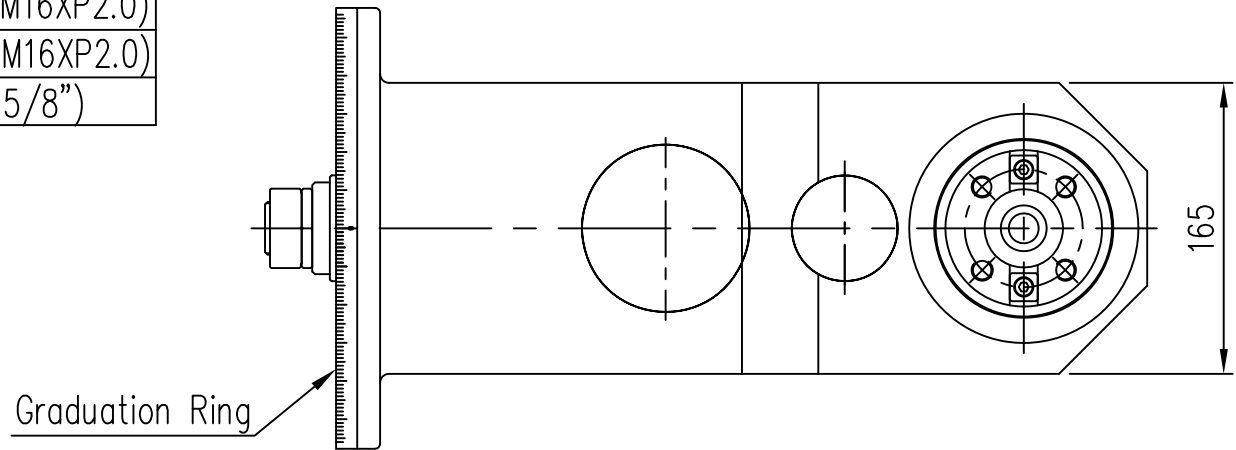


加工精度	
Max Cutter Dia	ø150(6")
Reduction Ratio	1 : 1
Max Torque	850N.m
Max Power	38kw
Max Revolving	2000rpm
Main Spindle Steering	Right Turn
Accessories : T-Screw M16XP2.0X67L X4	

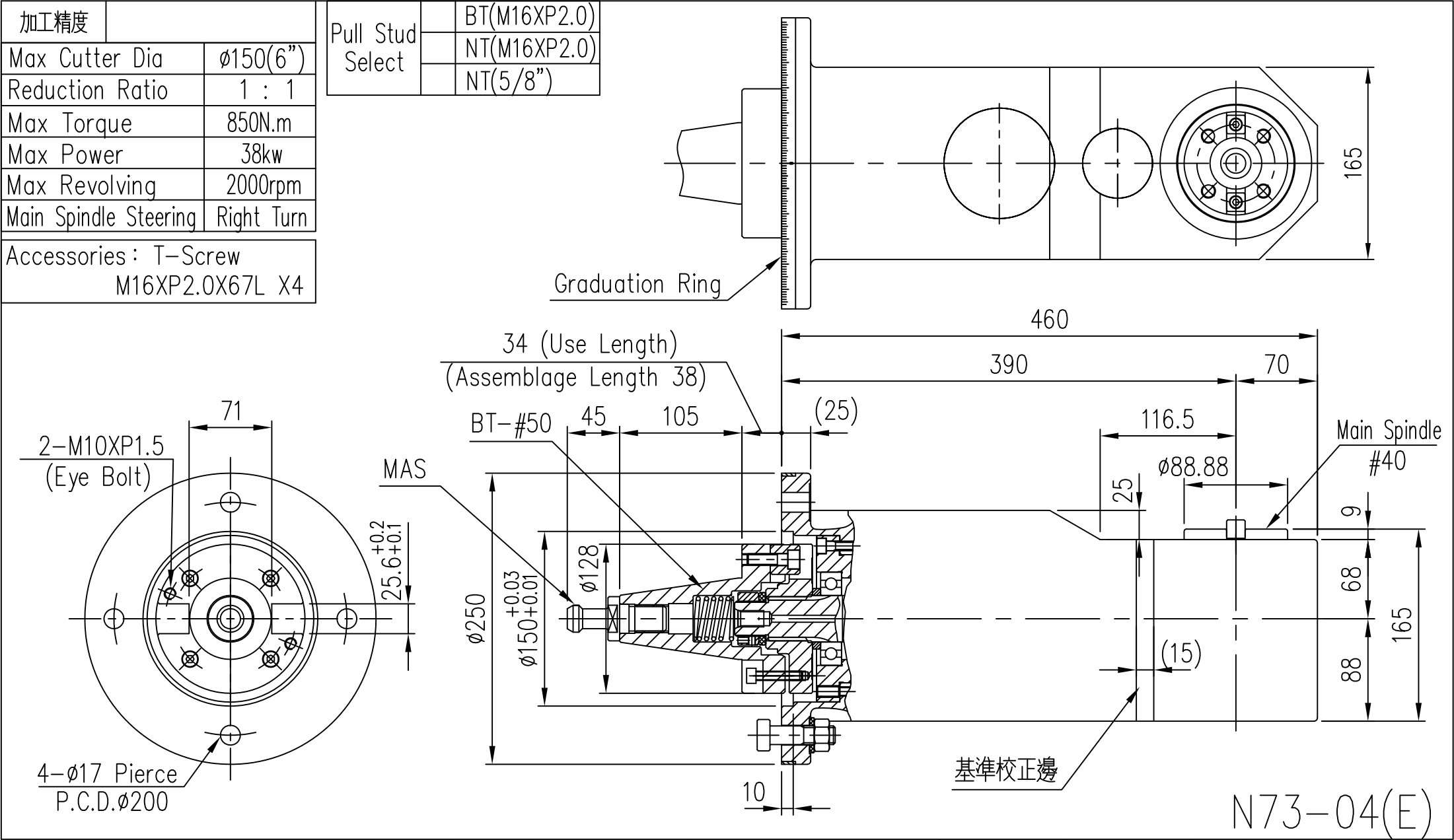
Pull Rod Select		BT(M16XP2.0)
		NT(M16XP2.0)
		NT(5/8")



N73-03(E)

加工精度	
Max Cutter Dia	ø150(6")
Reduction Ratio	1 : 1
Max Torque	850N.m
Max Power	38kw
Max Revolving	2000rpm
Main Spindle Steering	Right Turn
Accessories : T-Screw M16XP2.0X67L X4	

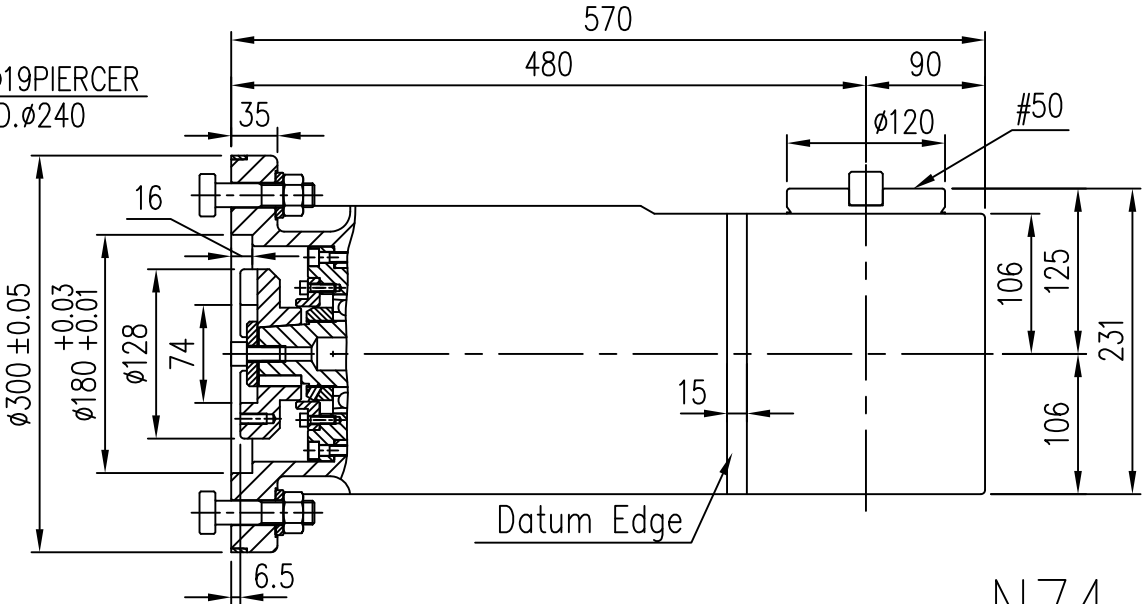
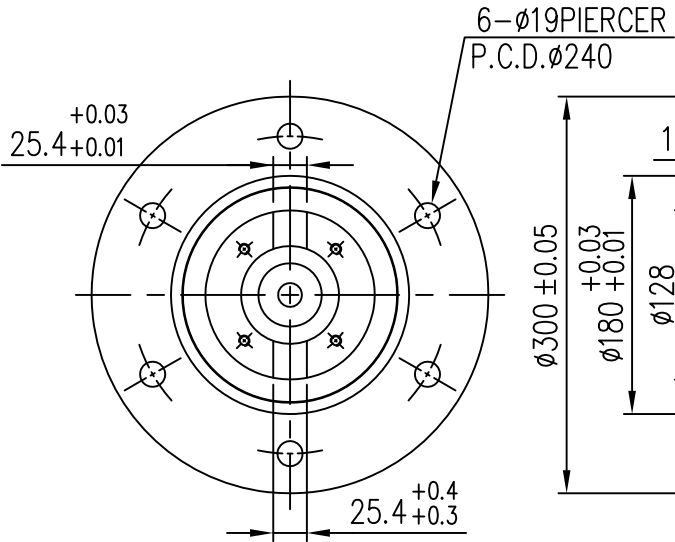
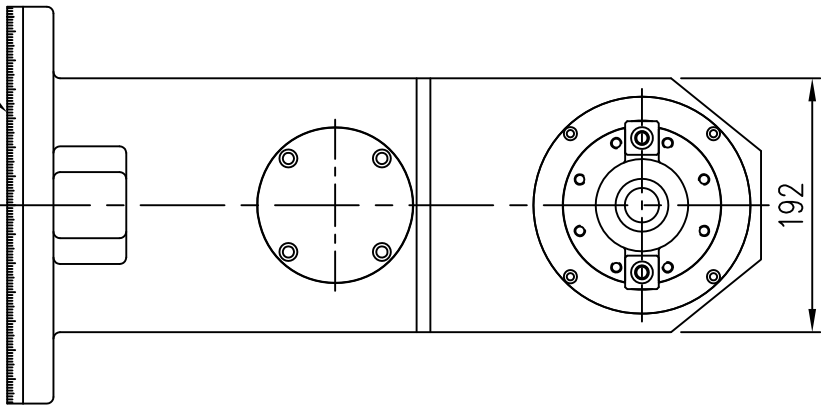
Pull Stud	BT(M16XP2.0)
Select	NT(M16XP2.0)
	NT(5/8")



加工精度	
	ø150(6")
Reduction Ratio	1 : 1
Max Torque	1200Nm
Max Power	38kw
Max Revolving	2000RPM
Main Spindle Steering	Right Turn
Accessories : T-Screws X6 M18XP2.5X87L	

Pull Stud Select	BT(M24X3.0)
	NT(M24X3.0)
	NT(1")

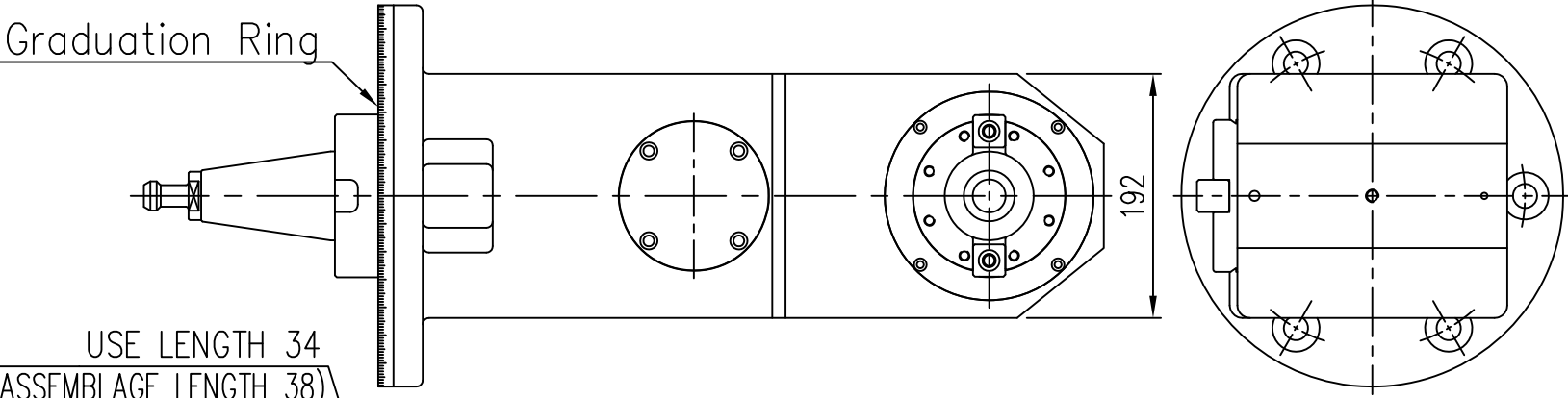
Graduation Ring



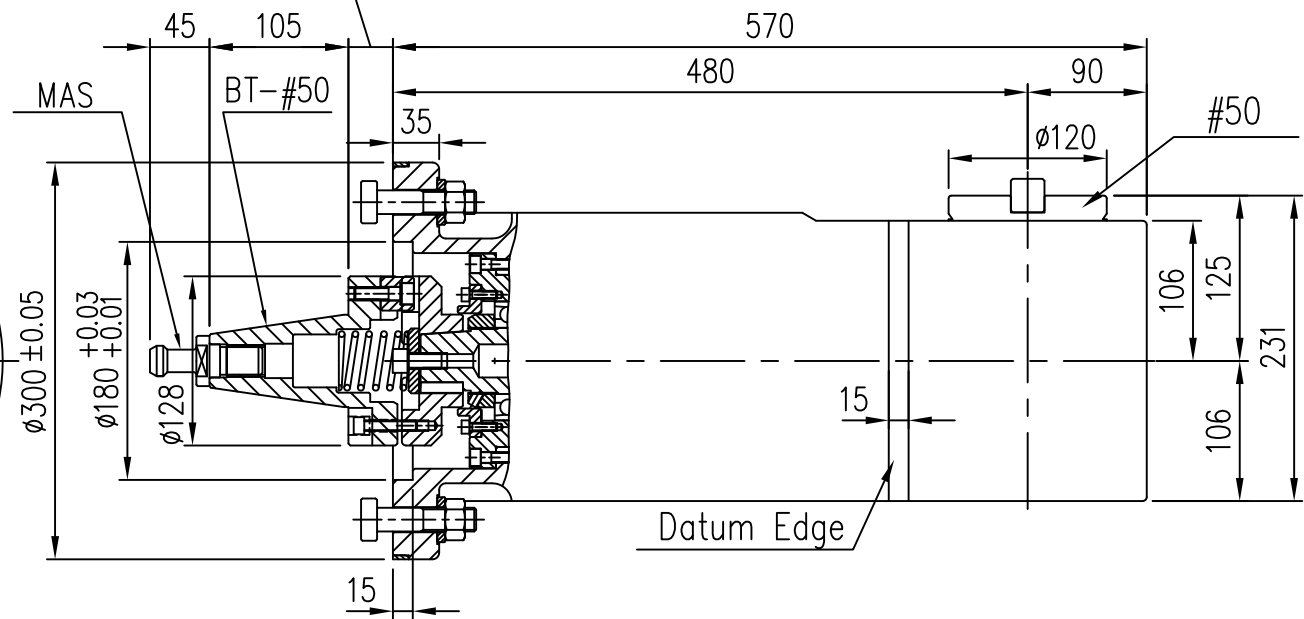
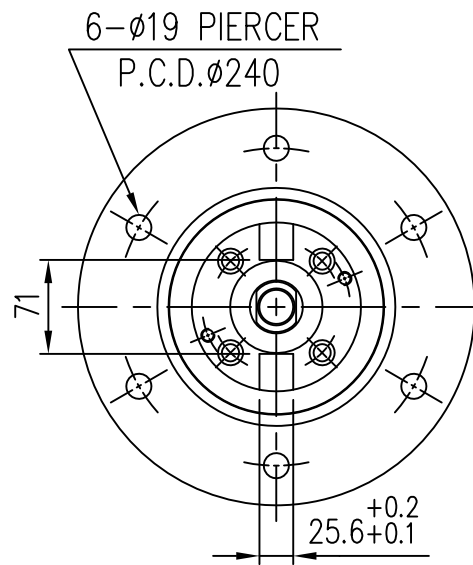
N74-1(E)

加工精度	
Max Cutter Dia	ø150(6")
Reduction Ratio	1 : 1
Max Torque	1200Nm
Max Power	38kw
Max Revolving	2000RPM
Main Spindle Steering	Right Turn
Accessories : T-Screws X6 M18XP2.5X87L	

Pull Stud Select	BT(M24X3.0)
	NT(M24X3.0)
	NT(1")



USE LENGTH 34
(ASSEMBLAGE LENGTH 38)



N74-2(E)