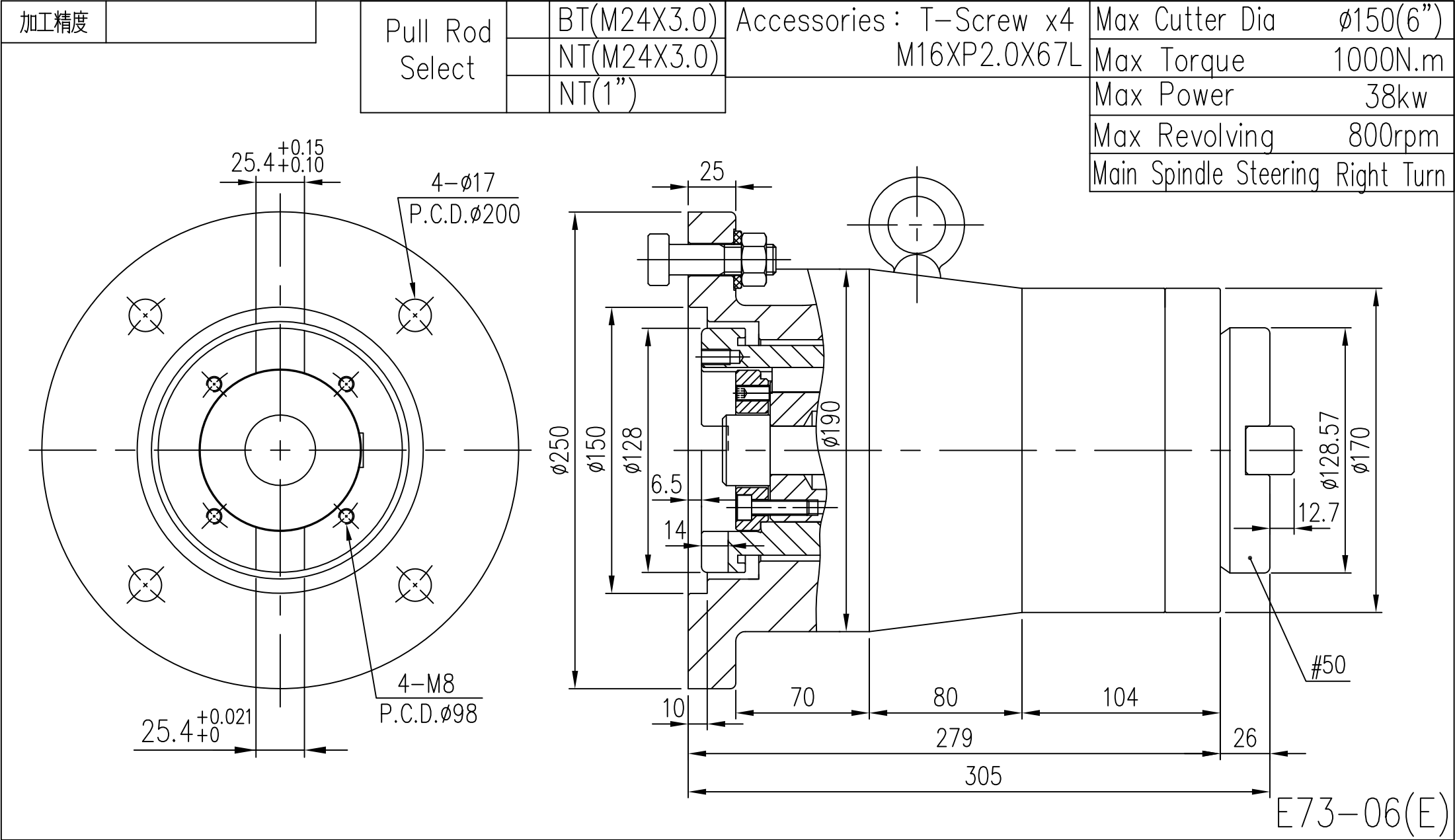




E73-06(E)

加工精度	
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Pull Rod Select	BT(M24X3.0)
	NT(M24X3.0)
	NT(1")

Accessories : T-Screw x4 M16XP2.0X67L
--

Max Cutter Dia	ø150(6")
Max Torque	1000N.m
Max Power	38kw
Max Revolving	800rpm
Main Spindle Steering	Right Turn

4-ø17PIERCER
P.C.D.ø200

25 70 80

104 26

7°

MAS BT-#50

ø150^{+0.03}_{+0.01} ø128

ø190

ø128.57 ø170

#50

279 305

34 (USE LENGTH)
(ASSEMBLAGE LENGTH 38)

ø250

25.6^{+0.20}_{+0.10}

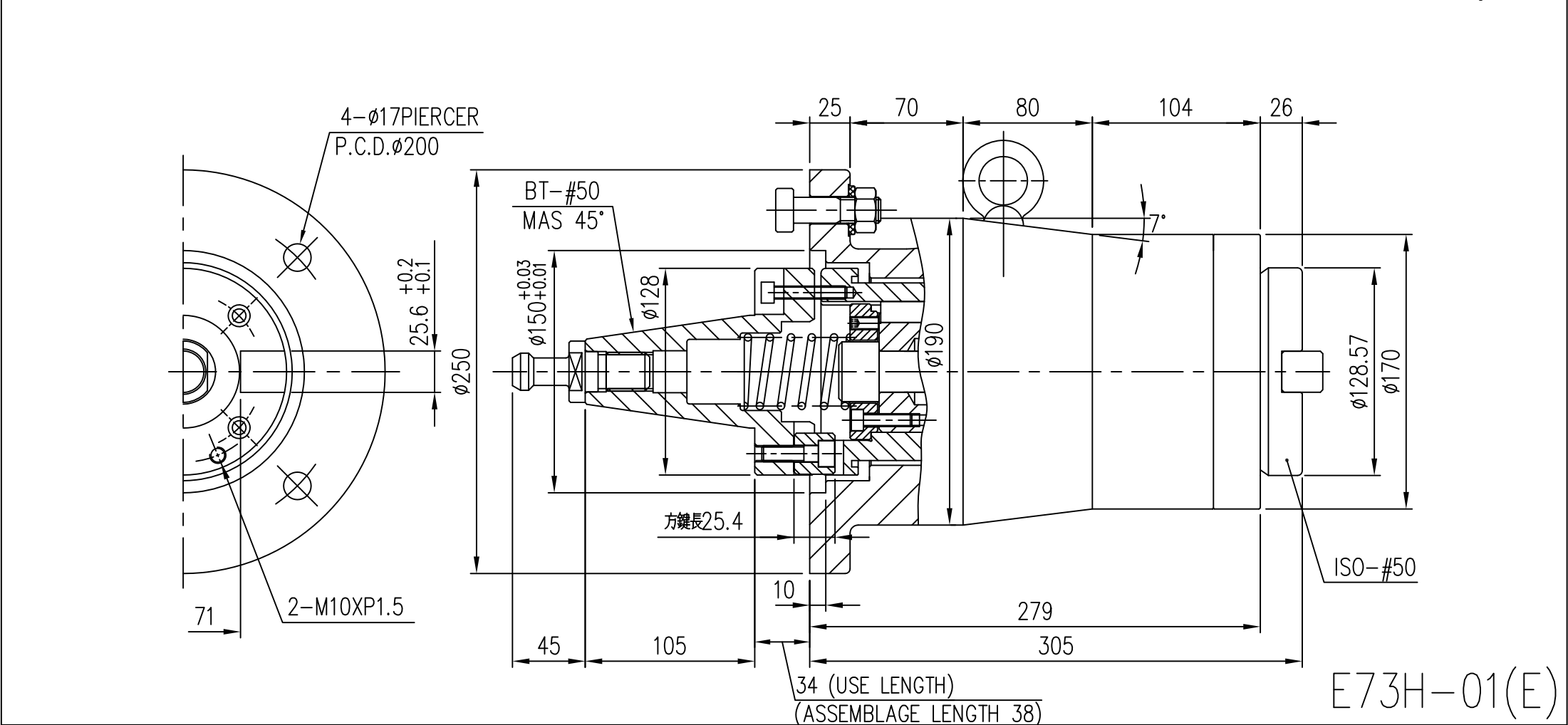
71

2-M10XP1.5

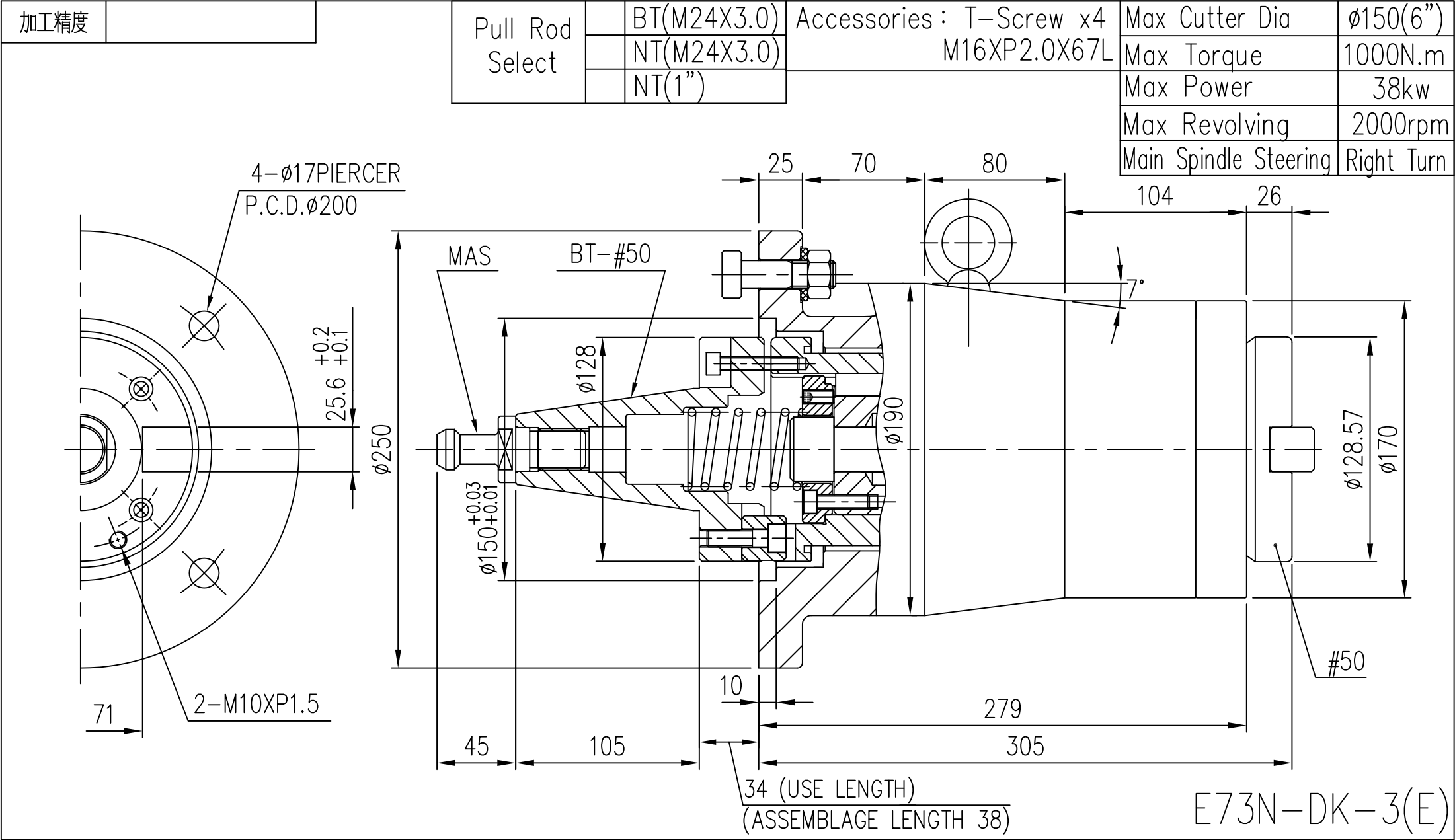
45 105 10

E73-09(E)

加工精度		Pull Rod Select	BT(M24X3.0)	Accessories : T-Screw x4 M16XP2.0X67L	Max Cutter Dia	ø150(6")
			NT(M24X3.0)		Max Torque	1000N.m
			NT(1")		Max Power	38kw
					Max Revolving	3000~4000rpm
					Main Spindle Steering	Right Turn



[illegible]



加工精度

Accessories : T-Screw x6
M18XP2.5X87L

Max Cutter Dia $\phi 150(6")$

Reduction Ratio 1 : 1

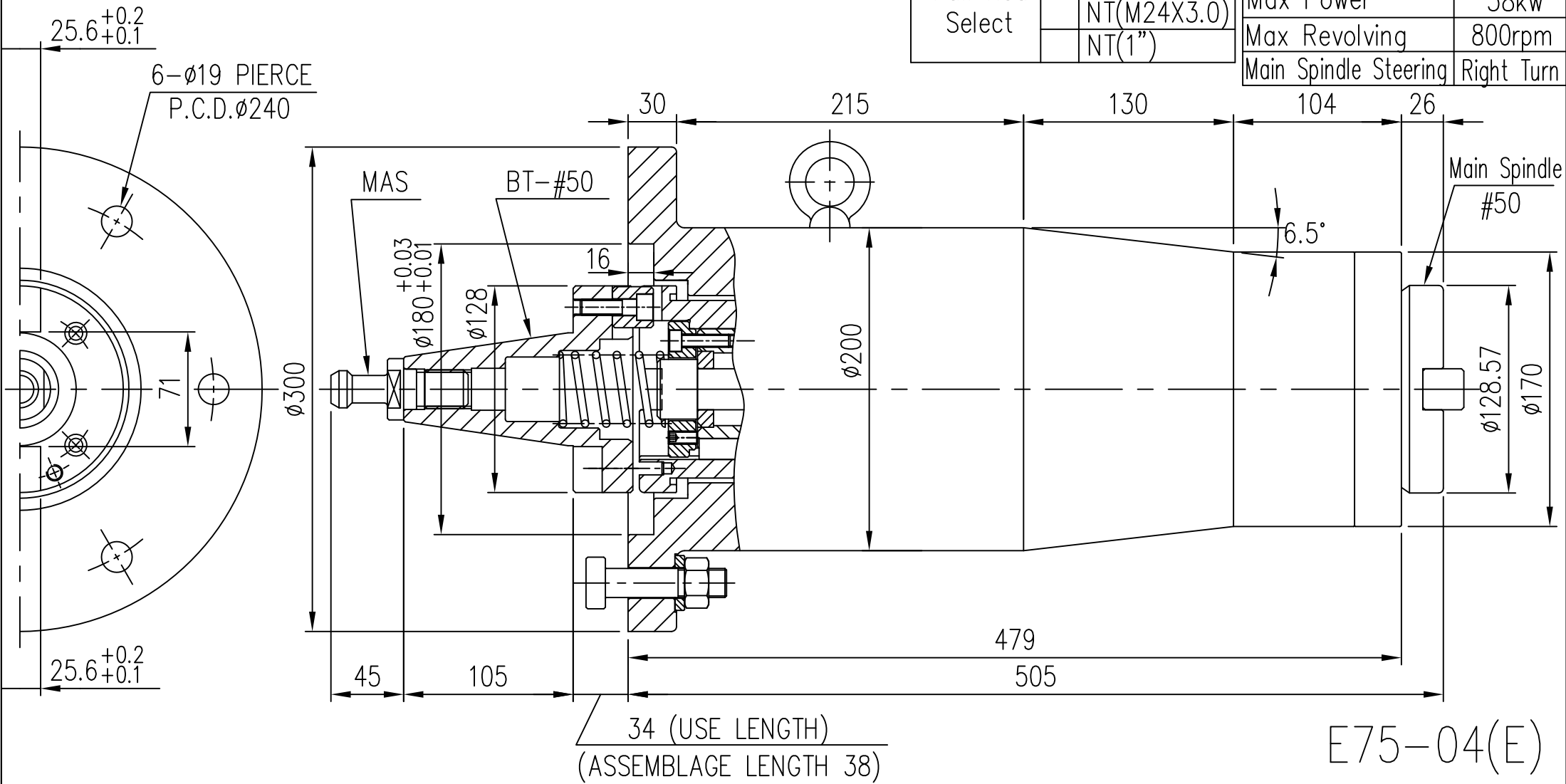
Pull Rod Select	BT(M24X3.0)
	NT(M24X3.0)
	NT(1")

Max Torque 1200N.m

Max Power 38kw

Max Revolving 800rpm

Main Spindle Steering Right Turn

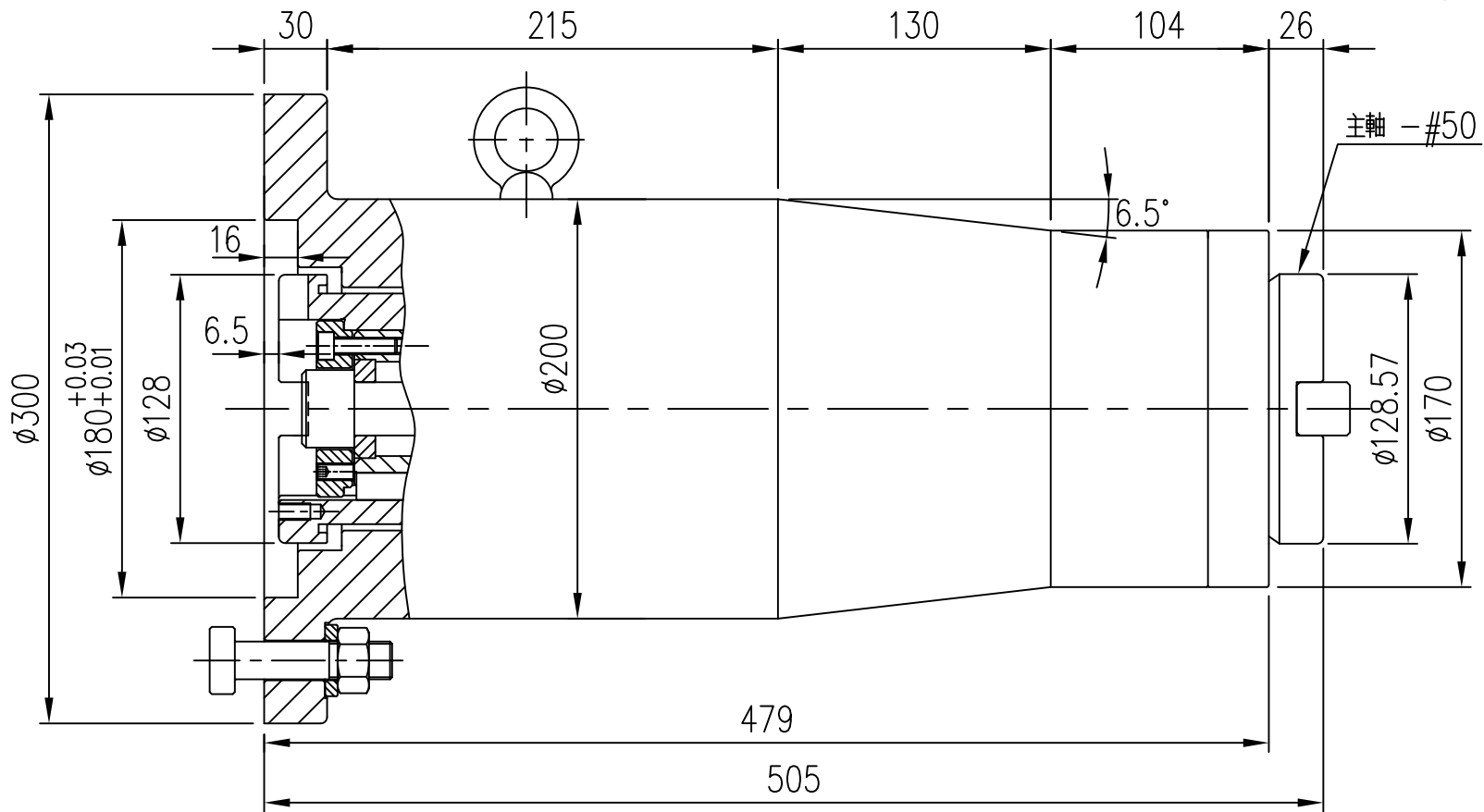
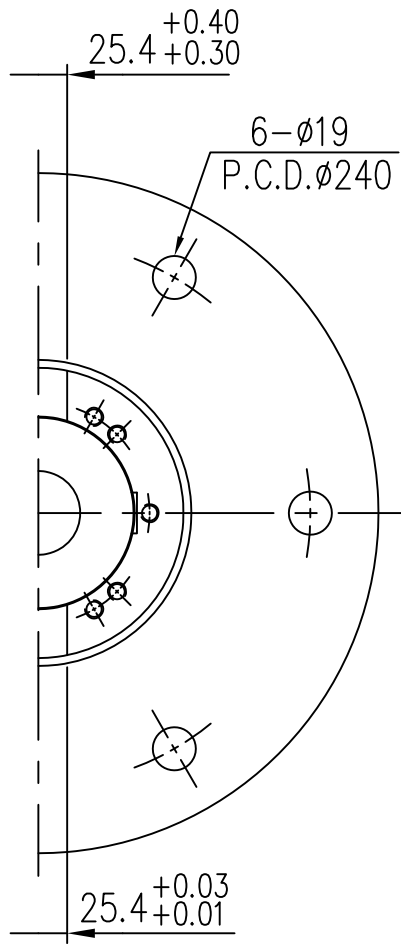


加工精度

Accessories : T-Screw x6
M18XP2.5X87L

Max Cutter Dia	ø150(6")
Reduction Ratio	1 : 1
Max Torque	1200N.m
Max Power	38kw
Max Revolving	800rpm
Main Spindle Steering	Right Turn

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



E75-05(E)

加工精度	
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$$575N = 86(5)$$

Pull Stud
Select

	BT(M24X3.0)
--	-------------

	NT(M24X3.0)
--	-------------

NT(1'')

Accessories :T-Screws X6 M18XP2.5X87L
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Max Cutter Dia

Ø150(6")

Max Torque

1200 N.m

Max Power

38kw

Max Revolving

2000rpm

Main Spindle Steering	Right Turn
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Right Turn

