

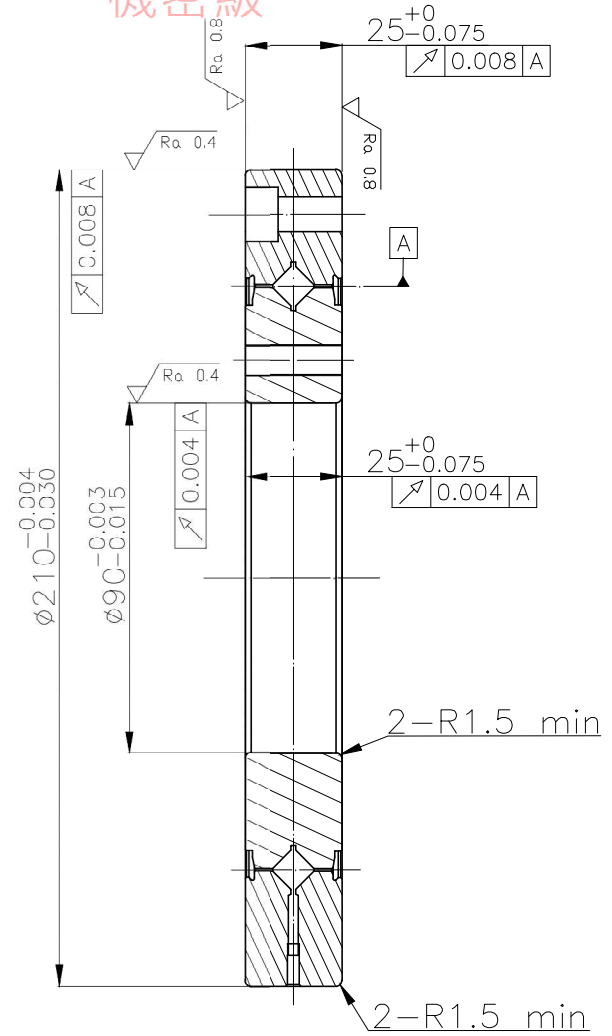
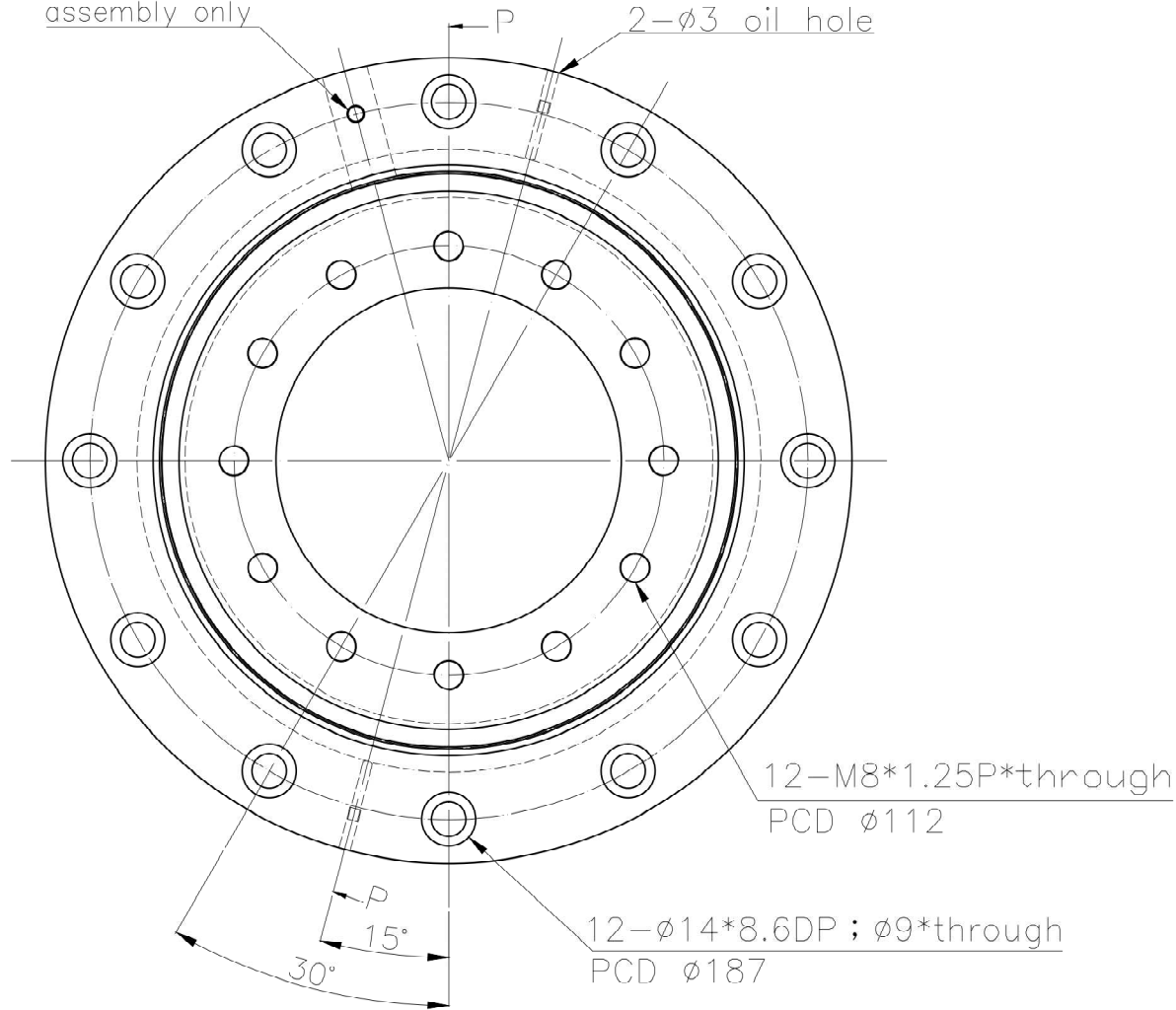
More Confidential

$\sqrt{Ra} 3.2$ ($\sqrt{Ra} 0.8$ $\sqrt{Ra} 0.4$)

機密級

A
B
C
D
E
F
G

For bearing assembly only



SECTION P-P

UNCAMFERFD USE <input type="checkbox"/> CO.2 <input type="checkbox"/> CO.5 <input type="checkbox"/> C1		SCALE 1: X		SPEC : CRBE 09025 A WW C1 P4		DATE 2017.12.26	
ROUGH MC $\sqrt{Ra} 6.3$	FIN MC $\sqrt{Ra} 3.2$	GRD $\sqrt{Ra} 1.6$		DYNAMIC RATING LOAD C ₉₀	46	LUBRICATION	Grease
NORMAL TOLERANCE mm				STATIC RATING LOAD C ₀ (kN)	80.2	MAT	SUJ2/Equivalent
UP TO	6	30	120	300	600	1200	2400
	±0.1	±0.2	±0.3	±0.4	±0.5	±0.8	±1.0
							OVER 2400
							±1.5
HRC 58~64				Note	-	CUSTR	HIWIN
DATE				MODIFY	CHK	DWG.NO.	AD2012K1

機密級

HIWIN TECHNOLOGIES CORP. **CROSSED ROLLER BEARINGS**