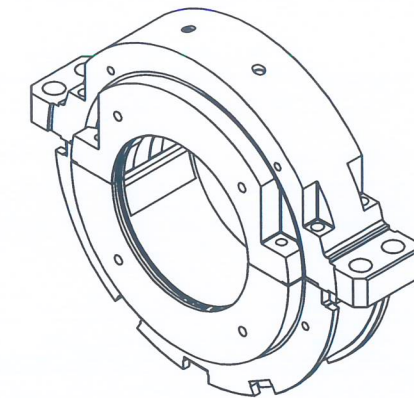
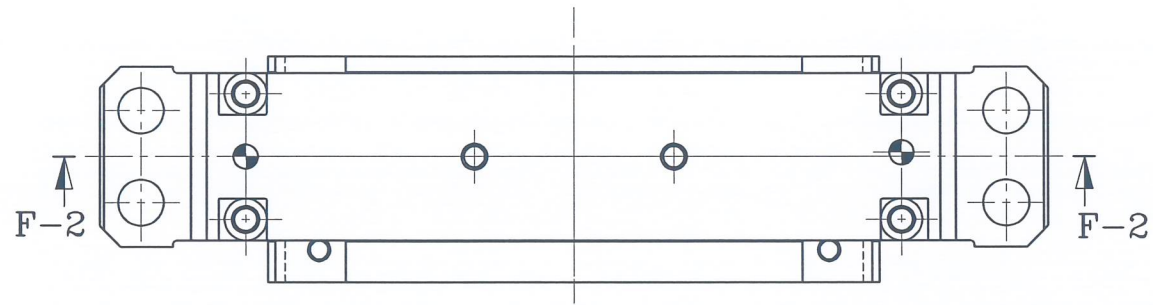
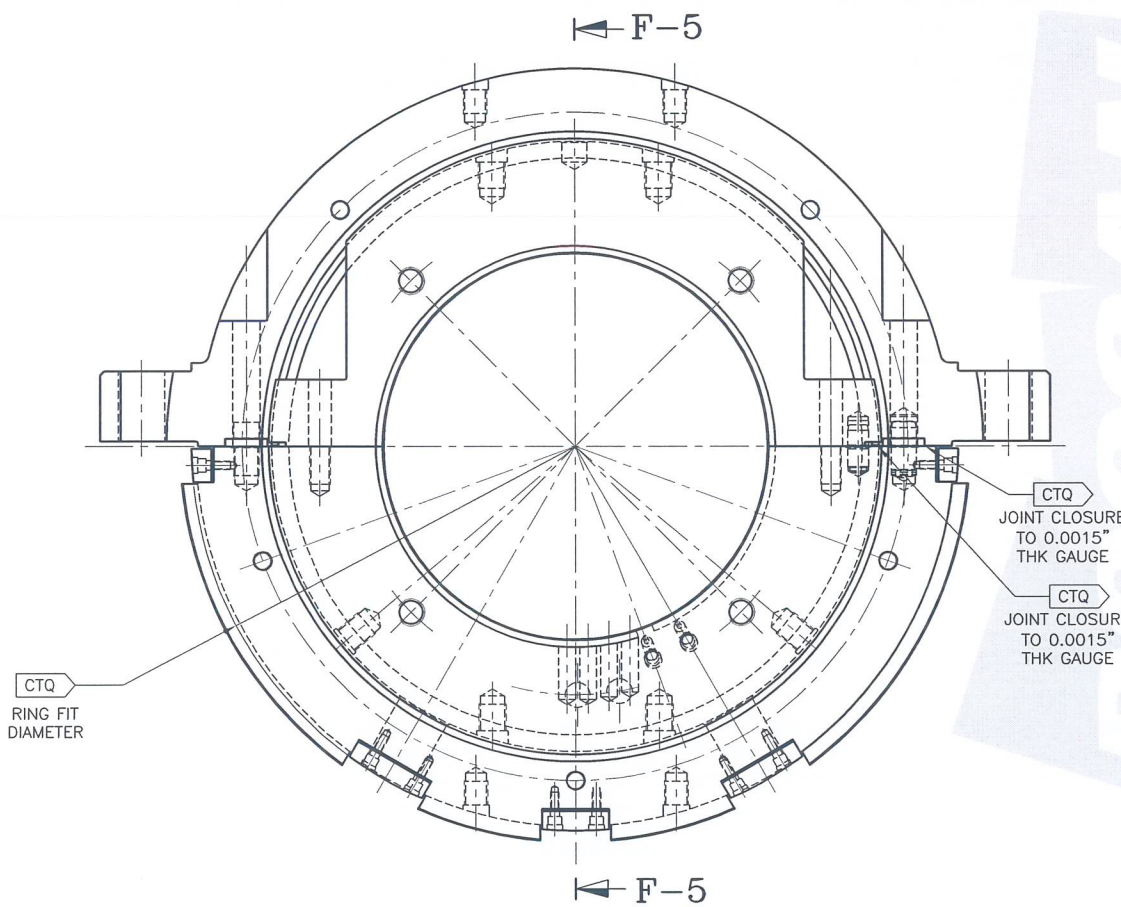


DWG NO. 20060732

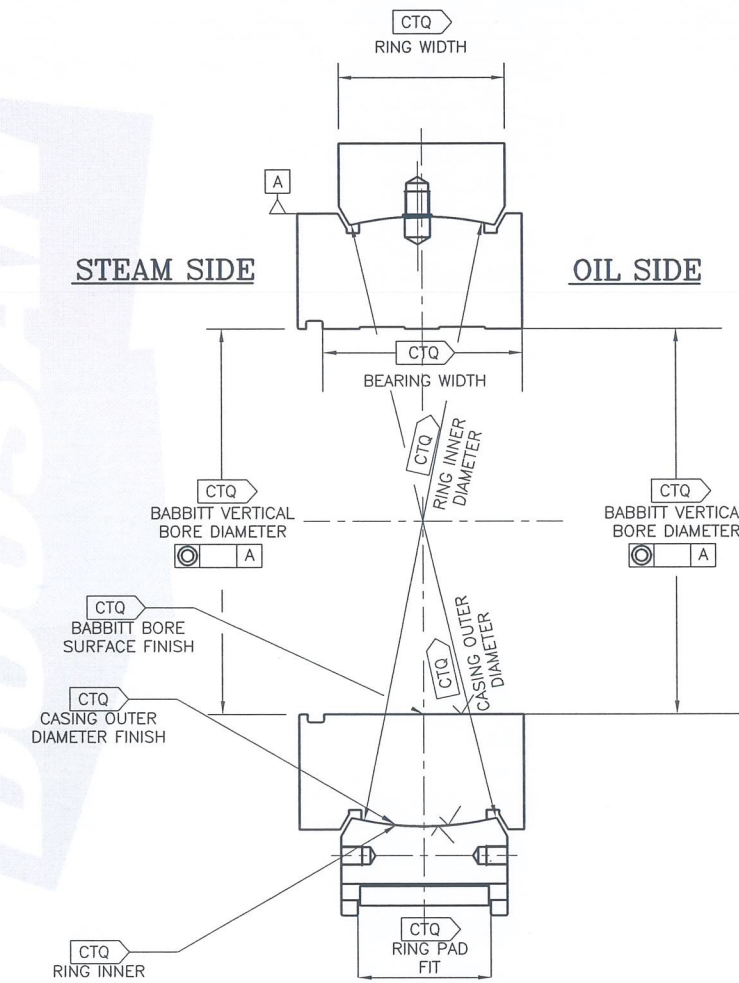
APPLIED PRACTICES	DIMENSION RANGE(D.R.)	TOLERANCE		NO.	DESCRIPTION	MATERIAL	SIZE, DWG. NO.	Q'TY	WT. (kg)		REMARK
		1st PLACE DECIMALS	2nd PLACE DECIMALS						UNIT	TOTAL	
GENERAL	0 < D.R. ≤ 305	±0.5	±0.05								
MACHINED	305 < D.R. ≤ 610	±1.0	±0.07								
DIMENSIONS	610 < D.R.	±1.0	±0.12								



ISO VIEW FOR ELLIPTICAL BEARING ASSY



SECTION F-2



SECTION F-5

NOTES

- 본 도면은 표준 베어링에 대한 CTQ치수를 나타낸다.
- 공차는 제작도면 도면을 따르고, 제작도면에 명시되지 않을 경우 기하학적 공차는 0.03을 따른 것.
- THIS DRAWING SHOWS CTQ DIMENSION FOR STANDARD BEARING.
- TOLERANCE FOLLOW MACHINING DRAWING AND GEOMETRICAL TOLERANCE FOLLOW 0.03 IN CASE OF NOT SHOWN MACHINING DRAWING.

제 작 용

REV	NAME	DATE	NAME	DATE	NAME	DATE
1	NAME	2017.05.15	NAME	2017.05.15	NAME	2017.05.15
2	NAME	2017.05.15	NAME	2017.05.15	NAME	2017.05.15

PROJECT	NAME	DATE	NAME	DATE	NAME	DATE
PROJECT	NAME	DATE	NAME	DATE	NAME	DATE

PROJECT	NAME	DATE	NAME	DATE	NAME	DATE
PROJECT	NAME	DATE	NAME	DATE	NAME	DATE

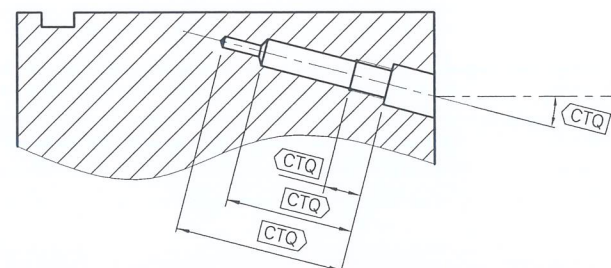
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PROJECT	NAME	DATE	NAME	DATE	NAME	DATE

PROJECT	NAME	DATE	NAME	DATE	NAME	DATE
PROJECT	NAME	DATE	NAME	DATE	NAME	DATE

PROJECT	NAME	DATE	NAME	DATE	NAME	DATE
PROJECT	NAME	DATE	NAME	DATE	NAME	DATE

PROJECT	NAME	DATE	NAME	DATE	NAME	DATE
PROJECT	NAME	DATE	NAME	DATE	NAME	DATE

PROJECT	NAME	DATE	NAME	DATE	NAME	DATE
PROJECT	NAME	DATE	NAME	DATE	NAME	DATE



TEMPERATURE SENSOR MACHINING

PROJECT	NAME	DATE	NAME	DATE	NAME	DATE
PROJECT	NAME	DATE	NAME	DATE	NAME	DATE