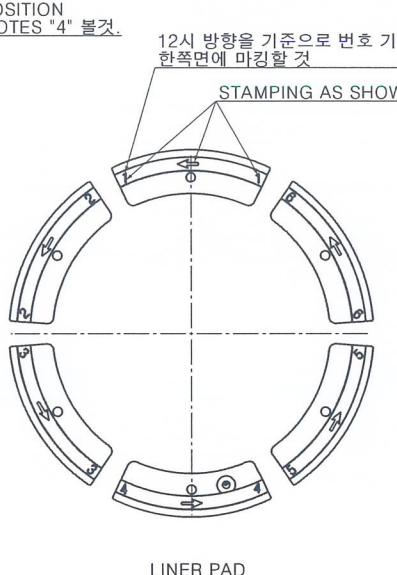
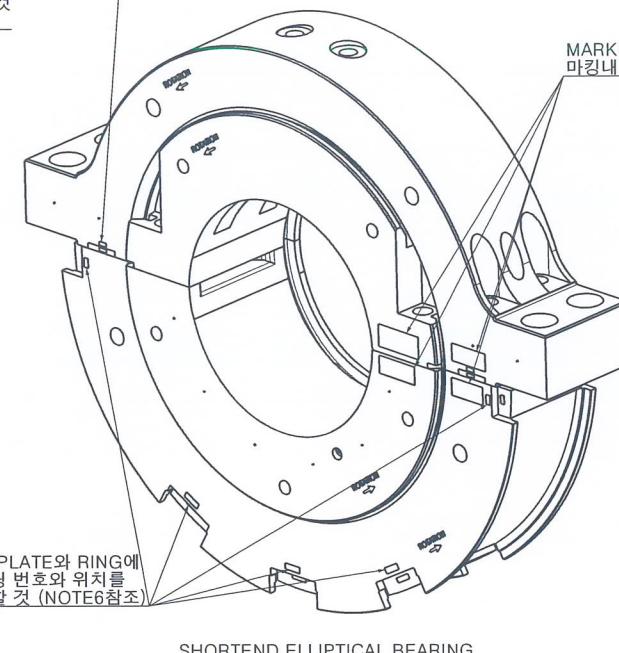


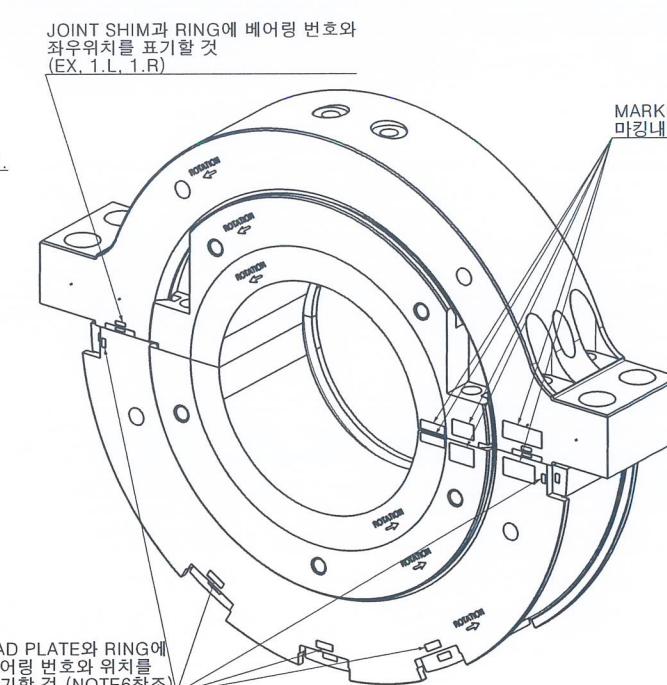
## TILTING PAD JOURNAL BEARING



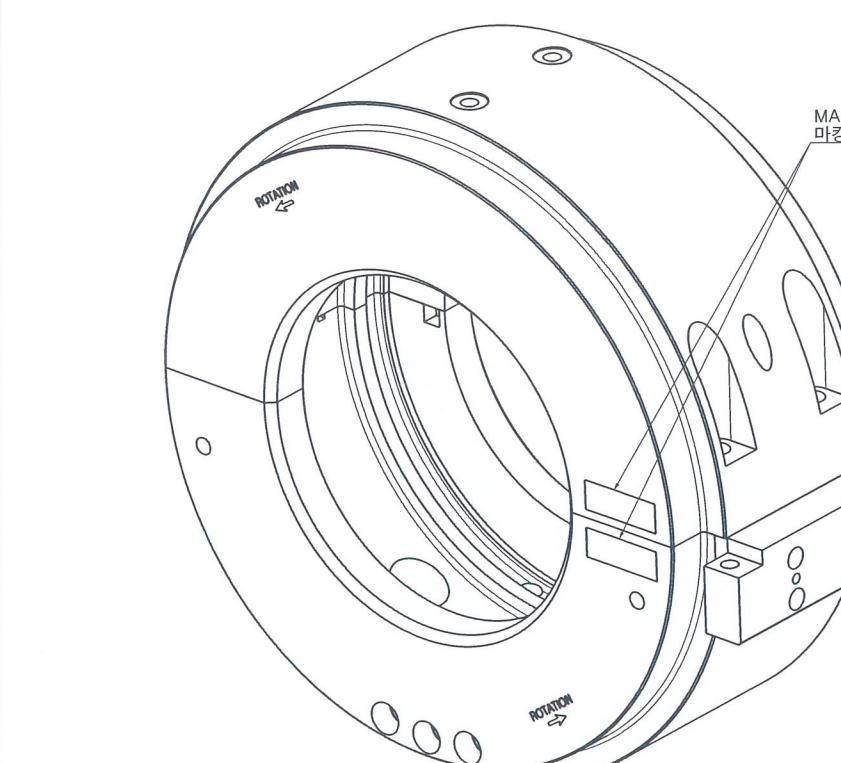
JOINT SHIM과 RING에 베어링 번  
좌우위치를 표기할 것  
(EX. 1 L 1 R)



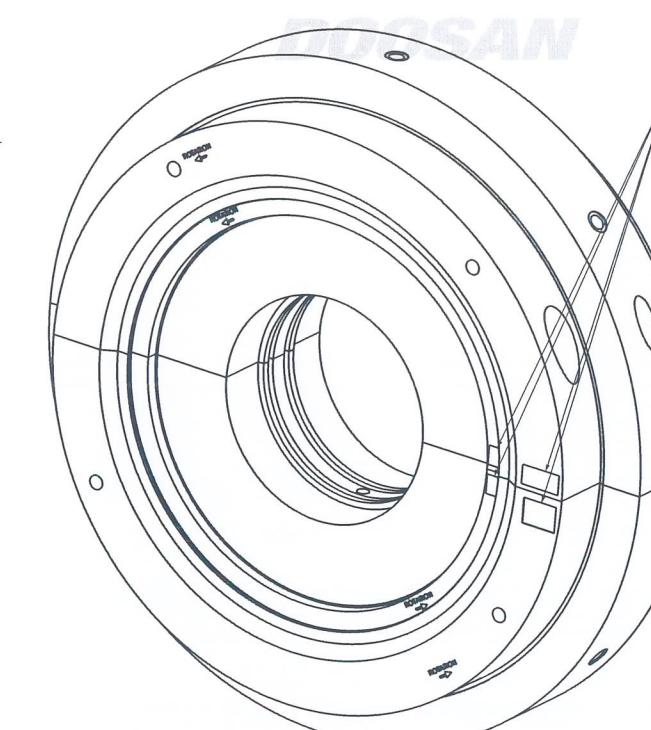
MARKING POSITION  
마킹내용은 NOTES "4" 볼것



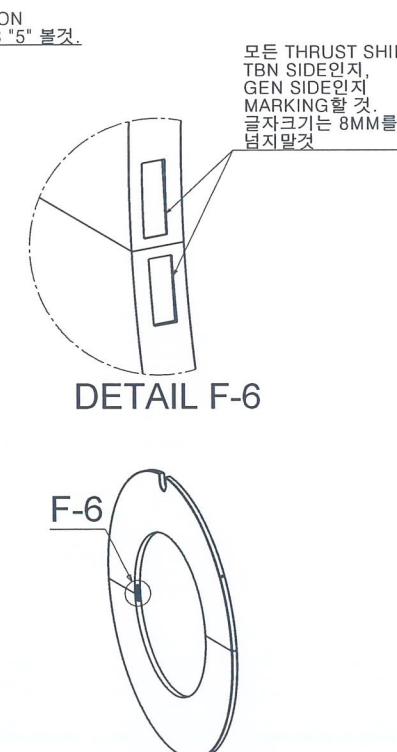
## STANDARD ELLIPTICAL BEARING



## THRUST BEARING (1 COLLAR TYPE)



## THRUST BEARING(2COLLAR TYP



## THRUST SHIM PLATE

## NOTES

1. 마킹 SIDE는 회전방향을 표기한 면에만 실시하며  
글자 크기는 8~12MM임 (별도 언급시에는 제외)
  2. CASING&RING의 UPPER와 LOWER에 각각 회전방향과 "ROTATION"  
표기할 것
  3. 마킹 위치는 가공부 (HOLE, ETC.)를 피할 것
  4. 자이널 베어링 마킹 내용은 다음을 따를 것  
PROJECT NAME (EX, HANAM, MD1)  
BEARING NO. (EX, T1 LOWER, T2 UPPER, ...)  
DWG NO.
  - TBN SIDE OR GEN SIDE (또는 HP SIDE OR LP SIDE)  
베어링 무게 (TON단위로 솟수점 2자리)
  5. 스러스트 베어링 마킹 내용은 다음을 따를 것  
PROJECT NAME (EX, HANAM, MD1)  
BEARING NO. (EX, HP THRUST LOWER, LP THRUST UPPER...)  
DWG NO.
  - TBN SIDE OR GEN SIDE (또는 HP SIDE OR LP SIDE)  
베어링 무게 (TON단위로 솟수점 2자리)
  6. 표기는 베어링 번호와 PAD번호로 구분하며  
9시 방향이 PAD PLATE 1번임  
(EX, 1.1 1.2 1.3 1.4 1.5)
  7. SHARP EDGE PUNCH 사용하지 말 것
  1. MARKING SHOULD BE DONE ONLY FOR THE SURFACE MARKING ROTATION DIRECTION AND CHARACTER DIMENSION IS 8~12MM (EXCEPT SPECIAL COMMENTS)
  2. MARKING ROTATION DIRECTION WITH "ROTATION" AT UPPER AND LOWER OF CASING&RING
  3. MARKING POSITION SHOULD AVOID MACHINING AREA (HOLE, ETC.)
  4. MARKING CONTENTS FOR JOURNAL BEARING ARE AS FOLLOWING PROJECT NAME (EX, HANAM, MD1)  
BEARING NO. (EX, T1 LOWER, T2 UPPER, ...)  
DWG NO.
  - TBN SIDE OR GEN SIDE (HP SIDE OR LP SIDE)  
BEARING WEIGHT(2 DECIMAL PLACES IN TON)
  5. MARKING CONTENTS FOR THRUST BEARING ARE AS FOLLOWING PROJECT NAME (EX, HANAM, MD1)  
BEARING NO. (EX, HP THRUST LOWER, LP THRUST UPPER...)  
DWG NO.
  - TBN SIDE OR GEN SIDE (HP SIDE OR LP SIDE)  
BEARING WEIGHT(2 DECIMAL PLACES IN TON)
  6. PUNCH BEARING NUMBER AND PAD NUMBER,  
9 O'CLOCK PAD PLATE IS NUMBER 1  
(EX, 1.1 1.2 1.3 1.4 1.5)
  7. DO NOT USE PUNCH WITH SHARP EDGE

## PROJECT (项目)

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		PROJ. ( <u>제작</u> )		TITLE ( <u>제작</u> )	BEARING MARKING		
	전면개정	UNIT ( <u>cm</u> )	mm	SCALE ( <u>비율</u> )			
DESCRIPTION OF REVISION ( <u>개정시유</u> )			ITEM NO. ( <u>도면번호</u> )	DWG NO ( <u>도면번호</u> )	TD0060731	REV. ( <u>회수</u> )	SHEET ( <u>화면</u> )
REF. DWG NO. ( <u>도면번호</u> ): REV. NO. : XX						C	1/1
6		A1 ( 594x841mm )		CONT. NO. ( <u>연속번호</u> )			