

A	DWG NO. TD0060752	(주)도성 DOOSAN	2	3	4	5	6	7	8
	표면거칠기 SURFACE ROUGHNESS	적용 규정 APPLIED PRATICES	기공일반공차 GENERAL TOLERANCE ON MACHINED DIMENSIONS	선형차수 LINEAR DIMENSIONS	각도 ANGLE	전직도 STRAIGHTNESS			
	6.3/	ISO 2768-mk	기준치수(mm) DIMENSION RANGE(D.R.)	허용공차(mm) TOLERANCE	기준치수(mm) DIMENSION RANGE(D.R.)	허용공차(mm) TOLERANCE			
	120 < D.R. ≤ 400	±0.2	D.R. ≤ 10	±1°	D.R. ≤ 300	0.4			
	400 < D.R.	±0.8	10 < D.R. ≤ 50	±0° 30'	300 < D.R. ≤ 1000	0.6	1000 < D.R.	±0° 20'	0.8
	1	UNIT	TOTAL	SET	WT. (kg)	REMARK	WT. (kg)	REMARK	WT(KG)
	NO	DESCRIPTION	MATERIAL	SIZE, DWG. NO.	Q'TY	NO	DESCRIPTION	MATERIAL	SIZE, DWG. NO.
1	MOVING WEDGE	SEE EXCEL BOM	TD0060744P002L 150	1	1	MOVING WEDGE	SEE EXCEL BOM	TD0060745P002L 230	1
2	FIXED WEDGE	SEE EXCEL BOM	TD0060745P002L 230	1	2	LOCKING PIN	SEE EXCEL BOM	TD0060746	3
3	HEX NUT	SEE EXCEL BOM	TD0060704P110	1	4	NORD LOCK WASHER	SEE EXCEL BOM	TD0060748P005	3
5									

ISO VIEW

DOOSAN

REV ()

PREPARED BY ()

REV ()

NAME () DATE ()

REVIEWS BY ()

REV ()

NAME () DATE ()

APPROVED BY ()

PROJECT ()

제작용

DOOSAN Enerbility

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PROJ ()

PT번호 변경(A-8)

신규 작성

DESCRIPTION OF REVISION ()

UNIT () mm

SCALE () N/S

ITEM NO. ()

DWG NO () TD0060752

TITLE () LOWER ADJUST WEDGE ASSY

REV ()

SHEET ()

B 1/1

CONT. NO. ()

