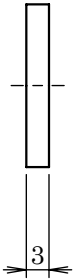
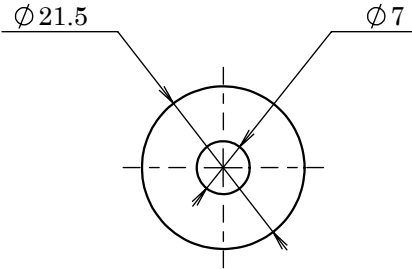





∠ ANGULARITY	◎ CONCENTRICITY	▭ FLATNESS	⊥ PERPENDICULARITY	— STRAIGHTNESS	↗ CIRCULAR RUN OUT	⌒ PROFILE OF ANY SURFACE	Ⓢ REGARDLESS OF FEATURE SIZE	Ⓛ LEAST MATERIAL CONDITION	Ⓟ PROJECT TOLERANCE ZONE	Ⓣ TANGENT PLANE	~ 200Z	▽ 50Z	▽ 12.5Z	▽ 6.3Z	▽ 3.2Z	▽ 1.6Z	▽ 0.8Z	▽ 0.4Z	▽ 0.2Z	▽ 0.1Z	▽ 0.05Z
○ CIRCULARITY	⌀ CYLINDRICITY	// PARALLELISM	⊕ POSITION	≡ SYMMETRY	↗ TOTAL RUN OUT	⌒ PROFILE OF ANY LINE	ⓕ FREE STATE	Ⓜ MAXIMUM MATERIAL CONDITION	ⓔ ENCLOSING		400Z	200Z	100Z	50Z	25Z	12.5Z	6.3Z	3.2Z	1.6Z	0.8Z	0.4Z

SYM	REVISION RECORD	ISSUE NO.	DATE	NAME
△				
△				
△				



50Z / (6.3Z / 0.8Z)

GENERAL TOLERANCE GRADE (YES 052502-05-GRADE 1)					
GENERAL AREA	X≤50	50<X≤100	100<X≤200	200<X≤400	400<X≤800
	±0.1	±0.15	±0.2	±0.3	±0.4
GENERAL DISTANCE	X≤100	100<X≤200	200<X≤500	CHAMFERING UNLESS OTHERWISE SPECIFIED SHALL BE C0.5	
	±0.12	±0.15	±0.2		
GENERAL ANGLE	±1°30'				

 @ LINE OBOM GAUGE	1:1	ENKEI	JIG SPEY-241118_DU613-FRONT	-	-	-		
	SCALE	CUSTOMER	PART NAME	PART NO.	JOB NO.	DWG. NO.		
		OBOM GAUGE TECHNOLOGY 1/2 Moo.3 T.Krachaeng A.Samkhok Pathumthani 12160 Head Office Tel : 0-2593-1389 Fax : 0-2593-1390 Mobile : 089-8974-096 / 062-594-7849				DESIGN	Samart U.	06/05/25
						CHECK		
						APPROVED		
OPERATION TO MACHINE	MATERIAL URETHANE	SURFACE FINISH	SURFACE TREATMENT	THIRD ANGLE 	SHEET NO. 13	