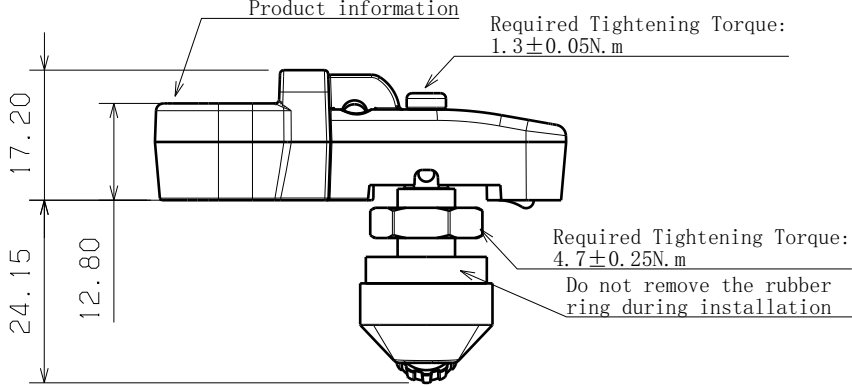
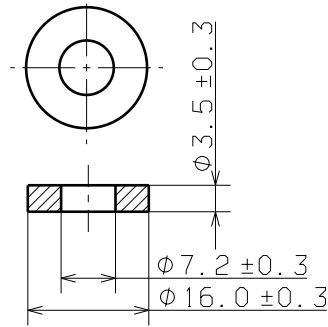


1		2				3	4	5		6		7		8	
SPEC	TOLERANCE (EXCEPT R)				TOLERANCE (FOR R)	DESIGNATED CHARACTERISTICS				DESIGN	DATE	DESCRIPTION	REV.		
	A	Ⓑ	C	D		SYMBOL	TYPE	DESCRIPTION	REQUEST						
1~8	±0.06	±0.10	±0.20	±0.40	±0.20	◇	KPC	KEY PRODUCT CHARACTERISTIC	CPK>1.33	薛赛	2025.05.28	新订	△		
8~25	±0.08	±0.15	±0.30	±0.50	±0.50	★	QCI	QUALITY CUSTOMER INTERFACE	100% CONTROL	薛赛	2025.07.17	更新镭射信息内容。	△		
25~80	±0.12	±0.25	±0.60	±1.00	±1.00										
80~250	±0.25	±0.40	±0.80	±1.50	±2.00										
250~800	±0.50	±0.80	±1.50	±3.00	±3.00										
ANGLE	±1°														

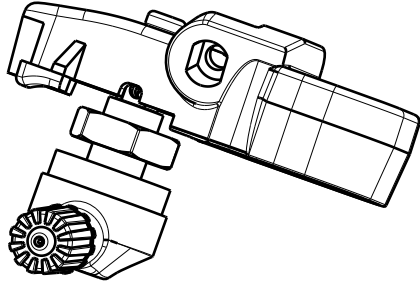
一、产品尺寸



二、密封环尺寸

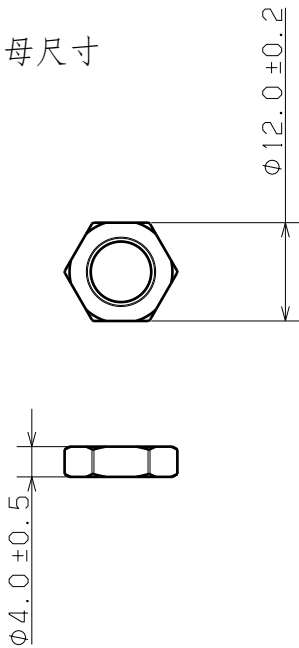


Sealing ring:
Hardness: 60~70A
No burrs, waste edges
Smooth surface, no pores

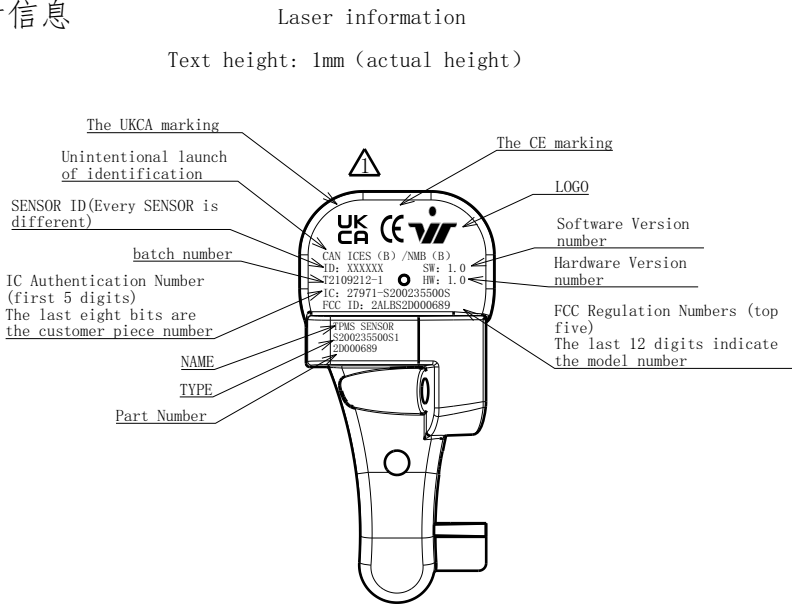


ISOMETRIC VIEW

三、螺母尺寸

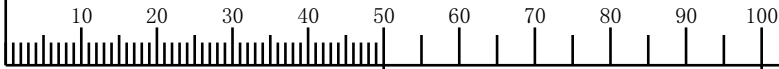


四、镭射信息



五、电气要求

Project	Functional description	Specifications
1	The power supply	2.5V~3.6V
2	Working temperature	-40~110℃
◇3	Transmission frequency	433.92MHz
4	Pressure measurement range	0~700kpa
◇5	Temperature accuracy	±3℃ (-20℃~+70℃)
6	Accuracy of pressure measurement	±10kpa (0℃~70℃)



WHETRON ELECTRONICS (SUZHOU) CO.,LTD						SCALE		THIRD ANGLE PROJECTION	
MODEL NO. S100425500S1			DESCRIPTION TPMS SENSOR			1:1		QUANTITY 1	
DATE 2025.07.17		DESIGN		CHECKED	APPROVED	TOL 表B级	DWG NO. DWG-S200235500S1	MASS 14.2g	FINISHED
							PART NO. S200235500S1		