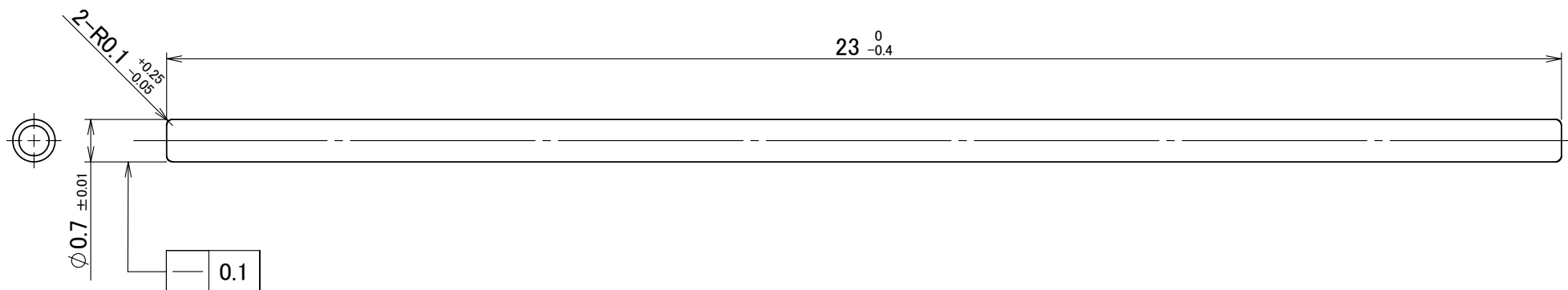


Ra 1.6



## 注 / Note

- 端面角にバリの無きこと / No burr.
- 端面に突起の無いこと / No protrusion.
- 端面にチャックの跡などによるザラザラが無いこと  
No sharp edges on the ends.
- 表面の光沢が一様であること  
Surface must be glossy.
- 油污等が無いこと / No oil or other contamination.
- 表面粗さは1S以下とする  
Roughness must be less than 1S.
- RoHS, REACH, IEC62474対応であること  
RoHS REACH and IEC62474 compliant.
- 指示無き0.5以下の角Rと面取りの公差は“ $\pm 0.1$ ”  
Radius & Chamfer of 0.5 or less without instruction is tolerance “ $\pm 0.1$ ”

RADIUS & CHAMFER TOLERANCE(Unless otherwise stated)		MATERIAL		DRAWING	CHECK	TITLE				
DIMENSION mm	DEVIATION deg.	YUS130 or SUS304		N.Yoshida	<div>光機開 '23.09.01 松田</div>	Tension Member φ0.7(23) 5th				
0.5< , ≤3	±0.2	SURFACE TREATMENT				DWG No.				
3< , ≤6	±0.5	---				A5TH3-076A4				
6< ,	±1.0									
ANGLE TOLERANCE (Unless otherwise stated)		SIZE TOLERANCE (Unless otherwise stated)		DESIGN	APPROVAL					
DIMENSION mm (Shorter side length)	DEVIATION deg.	DIMENSION mm	DEVIATION mm	<div>光機開 '23.09.01 西口</div>	<div>光機開 '23.09.11 佐々木</div>	INITIAL	DATE : 2023/03/01	UNIT	SCALE	SHEET
≤ 10	±1°	≤ 6	±0.05			DRAWING: N.Yoshida mm 10:1 1/1				
10< , ≤50	±0.5°	6< , ≤30	±0.1			Fujikura Ltd.				
50< , ≤120	±0.3°	30< , ≤120	±0.15							
120< , ≤400	±0.15°	120< , ≤400	±0.2							
400< ,	±0.1°	400< , ≤1200	±0.3							