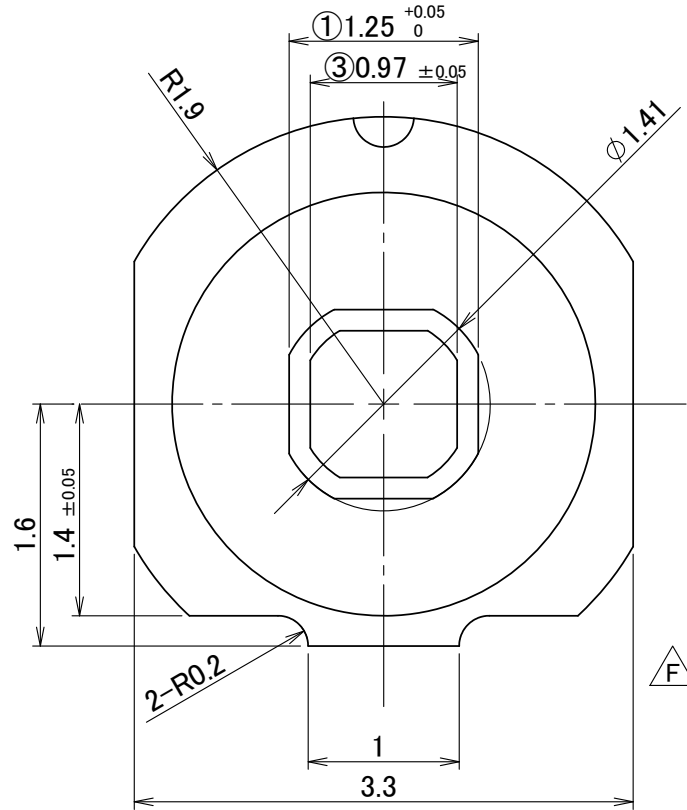
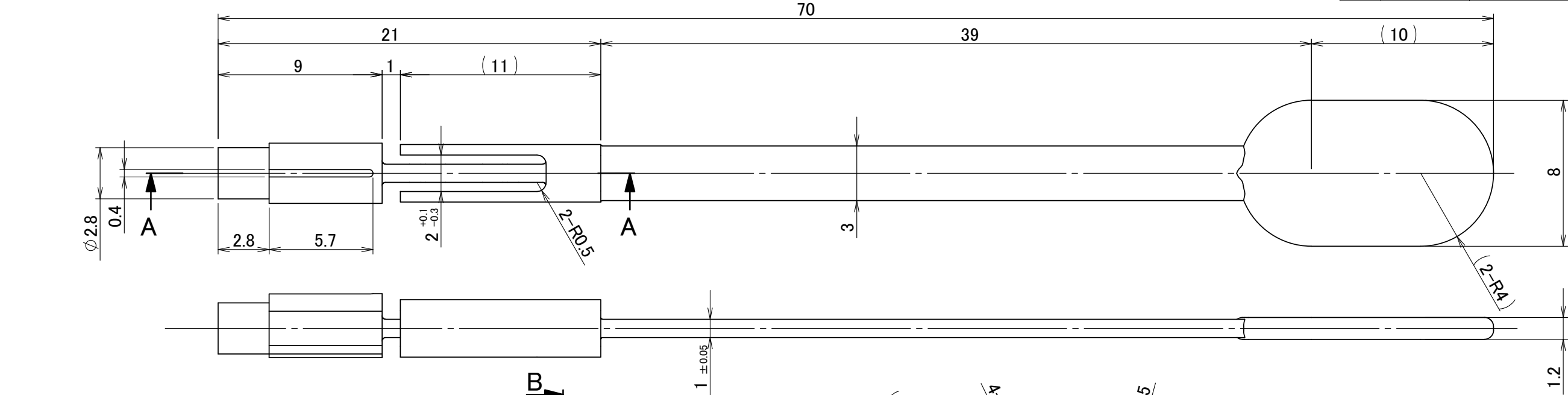


REVISION		
REV	DATE	DESCRIPTION
F	2024/07/23	注記変更 / Change notes

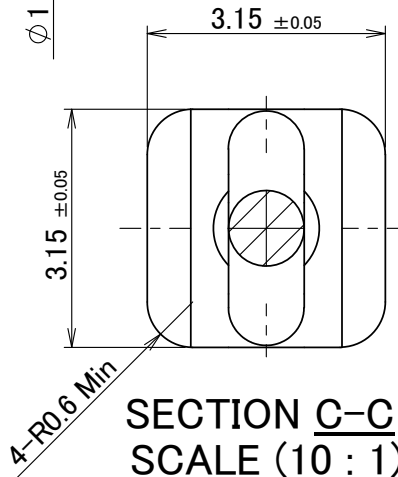
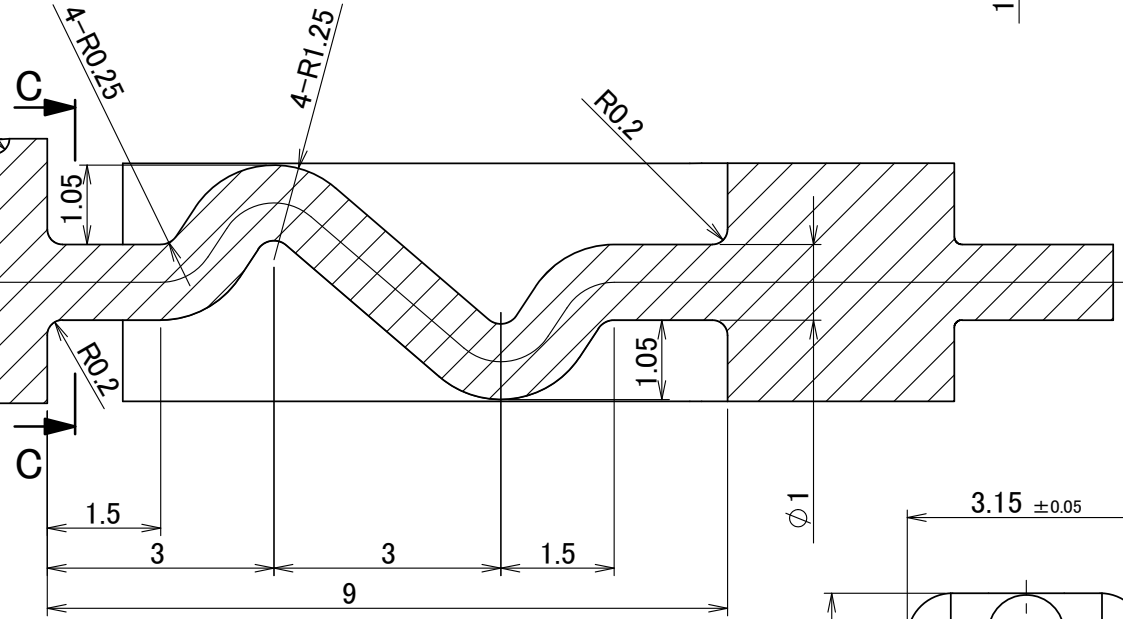


SECTION B-B  
SCALE (20 : 1)

- バリ、反り、変形の無きこと。
  - 指示なき抜き勾配、イジェクタピン、逃げ、ゲート位置、PL、CAV番号、駒の割り方はレイアウト図(500565)を参照とする
  - 寸法測定箇所①～④
  - 機能検査⑤
- Flange (5th 09 UPC  $\Phi$  1.25) OM A5TH3-075\*3 を10～20Nで奥まで挿入できること。
- 材料: PA66 AMILAN / Reinforced Heat stability GF30% CM3006G-30 色:黒(Pantone 426C)  
リサイクル材は、承認のうえ使用可とする。
- 検査については、プラスチック成形品検査規格 (JDAA-11-06-0010)とする
- RoHS, REACH, IEC62474に加えて, PNJAA-0068-25-01の最新版を参照すること
- 記入なき寸法は3D又は2Dデータ参照のこと
- 指示無き0.5以下の角Rと面取りの公差は $\pm 0.1$ ”

- Notes
- No burr, warping or deformation.
  - Refer to the Layout Drawings(500565) about Draft angle, position of EP, Groove, gate position, parting line(PL), CAV number position.
  - Dimension measurement tests ①～④
  - Function tests ⑤
- Flange (5th 09 UPC  $\Phi$  1.25) OM A5TH3-075\*3 should be able to be inserted deeply with 10～20N.
- Material: PA66 AMILAN / Reinforced Heat stability GF30% CM3006G-30 Color:BLACK(Pantone 426C)  
Recycle resin can be used with approval.
- The inspection should be compatible with JDAA-1106-0010.
- Refer to the latest version of RoHS, REACH, IEC62474, and PNJAA-0068-25-01.
- Unspecified dimensions should follow the 3D or 2D data.
- Radius & Chamfer of 0.5 or less without instruction is tolerance  $\pm 0.1$ ”

SECTION A-A  
SCALE (10 : 1)



SECTION C-C  
SCALE (10 : 1)

RADIUS & CHAMFER TOLERANCE (Unless otherwise stated)		MATERIAL  SEE NOTE 5		DRAWING	CHECK	TITLE				
DIMENSION mm	DEVIATION deg.			N.Yoshida	<div>光機開 '24.08.09 松田</div>	Lanyard Cap (5th LCY)  DWG No.  A5TH3-016F3				
0.5 < , ≤ 3	± 0.2									
3 < , ≤ 6	± 0.5	SURFACE TREATMENT  ---		DESIGN	APPROVAL	INITIAL	DATE : 2022/06/10 DRAWING: N.Yoshida	UNIT mm	SCALE 4:1	SHEET 1/1
6 < ,	± 1.0									
ANGLE TOLERANCE (Unless otherwise stated)		SIZE TOLERANCE (Unless otherwise stated)		<div>光機開 '24.08.01 西口</div>	<div>光機開 '24.08.09 佐々木</div>	Fujikura Ltd.				
DIMENSION mm (Shorter side length)	DEVIATION deg.	DIMENSION mm	DEVIATION mm							
≤ 10	± 1°	≤ 6	± 0.1							
10 < , ≤ 50	± 0.5°	6 < , ≤ 30	± 0.2							
50 < , ≤ 120	± 0.3°	30 < , ≤ 120	± 0.3							
120 < , ≤ 400	± 0.15°	120 < , ≤ 400	± 0.5							
400 < ,	± 0.1°	400 < , ≤ 1200	± 0.8							