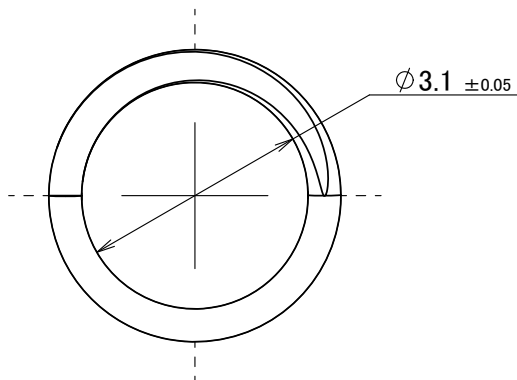


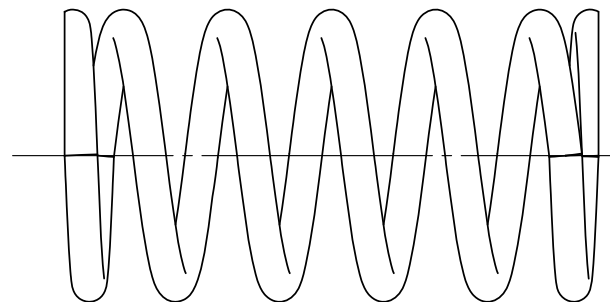
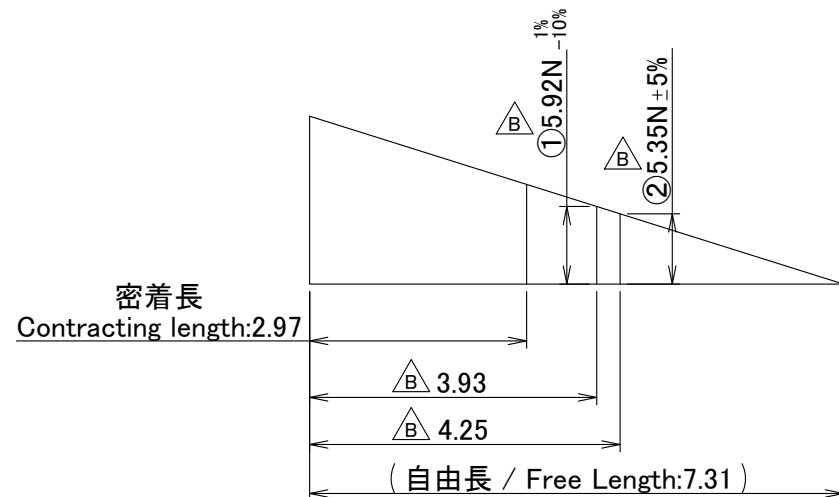
バネ仕様 / Spring's Specification	
線材径 / Wire Dia.	φ 0.45
コイル外径 / Outside Dia.	( φ 4.0 )
コイル内径 / Inside Dia.	φ 3.1 ± 0.05
有効巻数 / Effective Number of Turns	4.5
総巻数 / Total Turns	6.5
巻方向 / Turn Direction	右 / Right
自由長 / Free Length	( 7.31 )
座巻 / End Turn	各1巻 / 1Turn for Each
端末研磨 / Polishing of End Face	Closed-end(Grinding)
バネ定数 / Spring Constant	( 1.75N/mm )
表面処理 / Surface treatment	-



## 注 Note:

- 目視できるバリ、カエリ、マクレ等の外観異常の無きこと。  
There must not be any burr or any deformation to see naked eyes.
- RoHS, REACH, IEC62474適応の材料を使用すること。  
Material must comply RoHS and REACH and IEC62474.
- 荷重測定箇所①②  
Load measurement points ①, ②.

REVISION		
REV	DATE	DESCRIPTION
B	2023/02/24	荷重変更、材質変更/ Change load, Change material



RADIUS & CHAMFER TOLERANCE(Unless otherwise stated)		MATERIAL SUS304-WPB		DRAWING	CHECK	TITLE Spring (5th LCY)				
DIMENSION mm	DEVIATION deg.	SURFACE TREATMENT ---		N.Yoshida	光機開 '23.08.10 松田	DWG No.				
0.5< , ≤3 3< , ≤6 6< ,	±0.2 ±0.5 ±1.0	A5TH3-010B4								
ANGLE TOLERANCE (Unless otherwise stated)		SIZE TOLERANCE (Unless otherwise stated)		DESIGN	APPROVAL	INITIAL	DATE	UNIT	SCALE	SHEET
DIMENSION mm (Shorter side length)	DEVIATION deg.	DIMENSION mm	DEVIATION mm	光機開 '23.08.10 西口	光機開 '23.08.10 佐々木		: 2022/06/07	mm	10:1	1/1
≤10 10< , ≤50 50< , ≤120 120< , ≤400 400< ,	±1° ±0.5° ±0.3° ±0.15° ±0.1°	≤6 6< , ≤30 30< , ≤120 120< , ≤400 400< , ≤1200	±0.1 ±0.2 ±0.3 ±0.5 ±0.8				DRAWING: N.Yoshida			
Fujikura Ltd.										