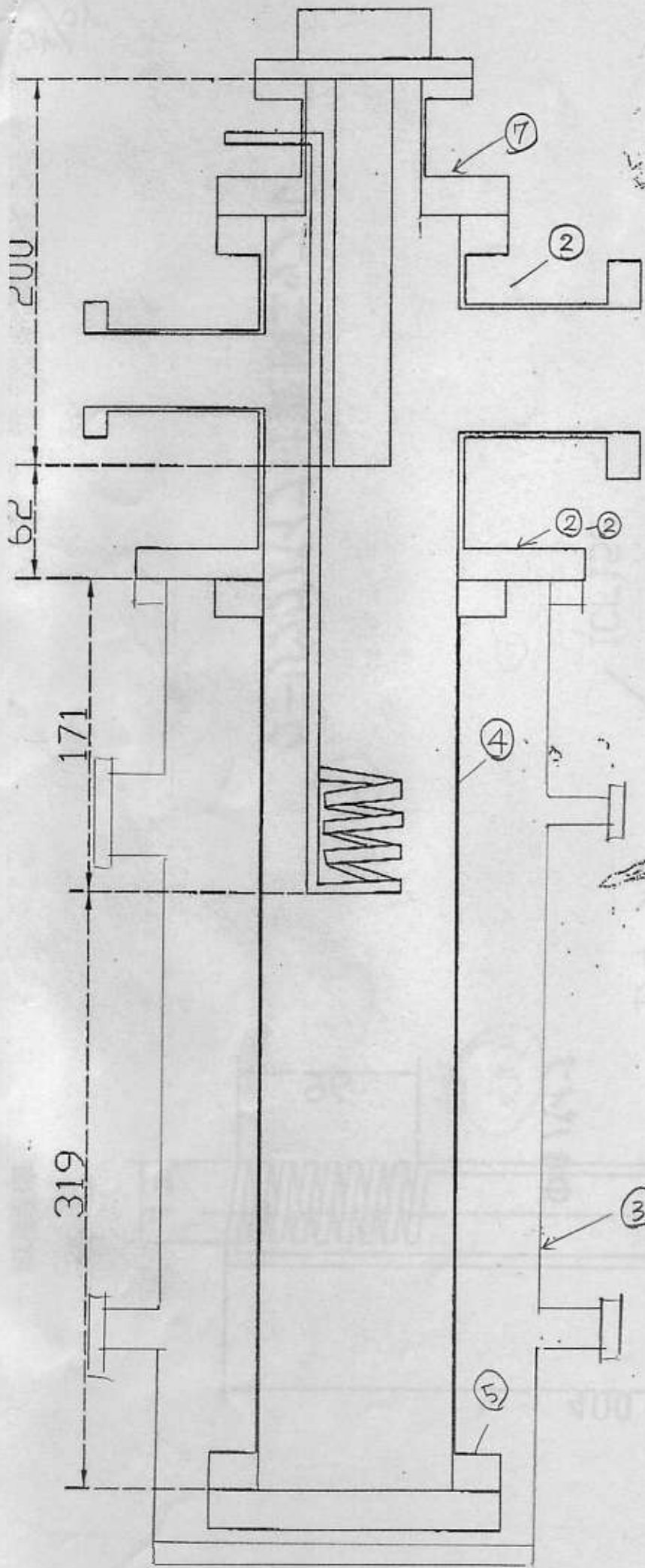


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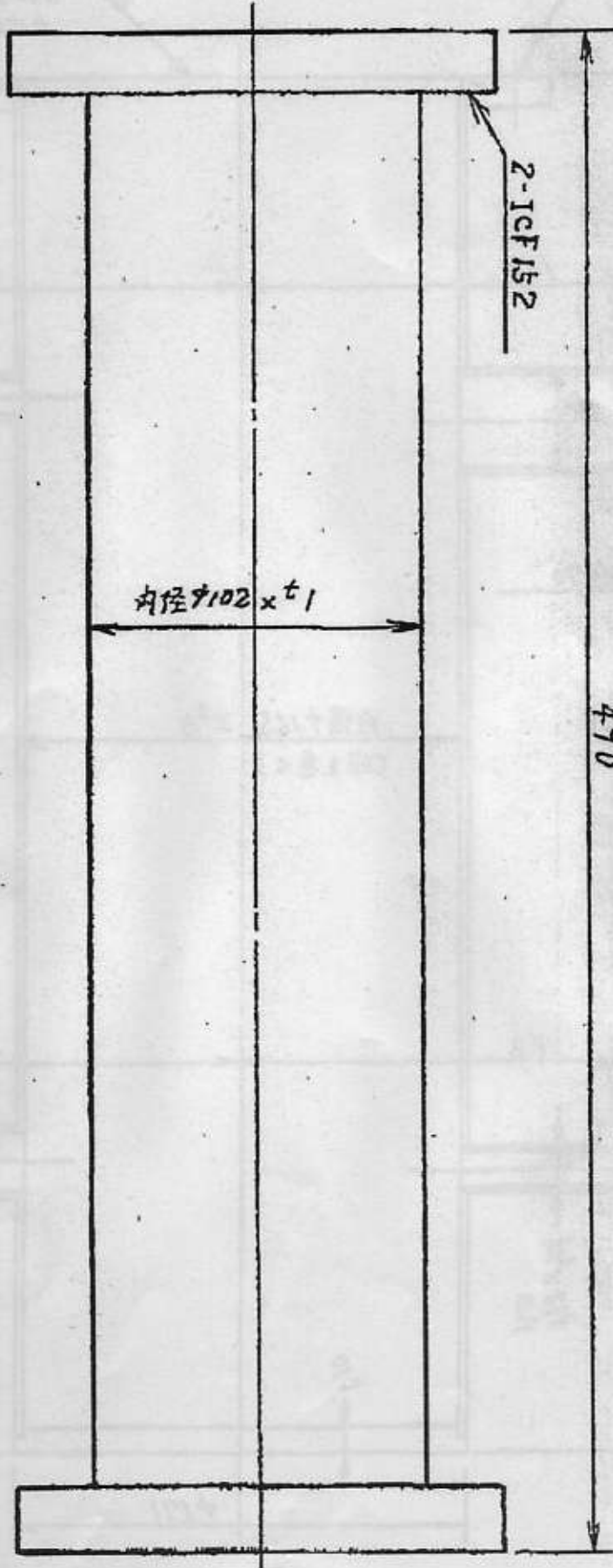


Handwritten notes and sketches in the right margin:

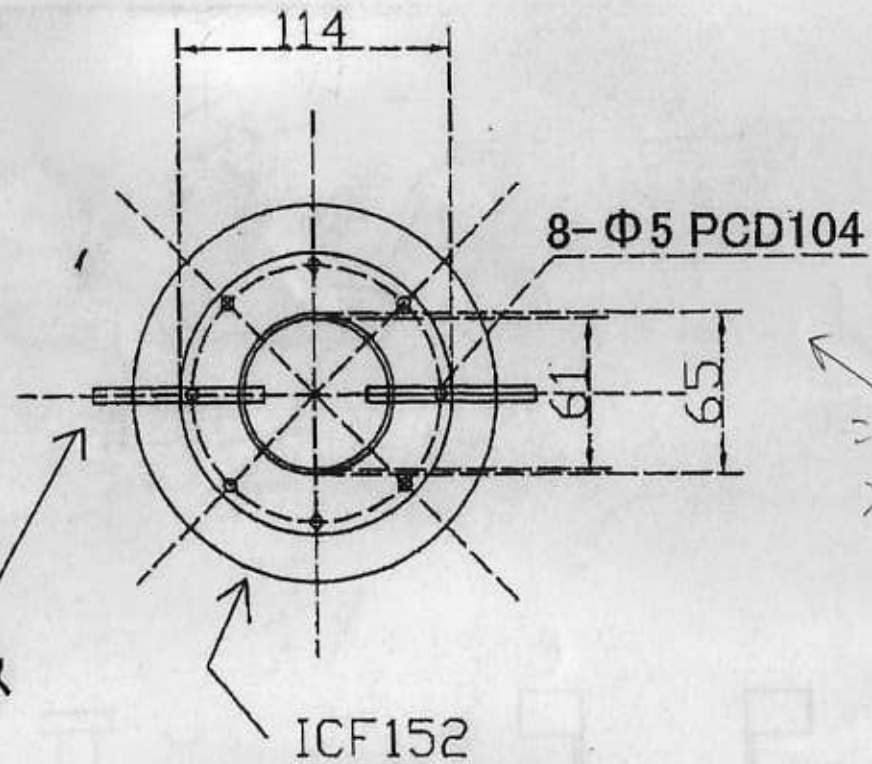
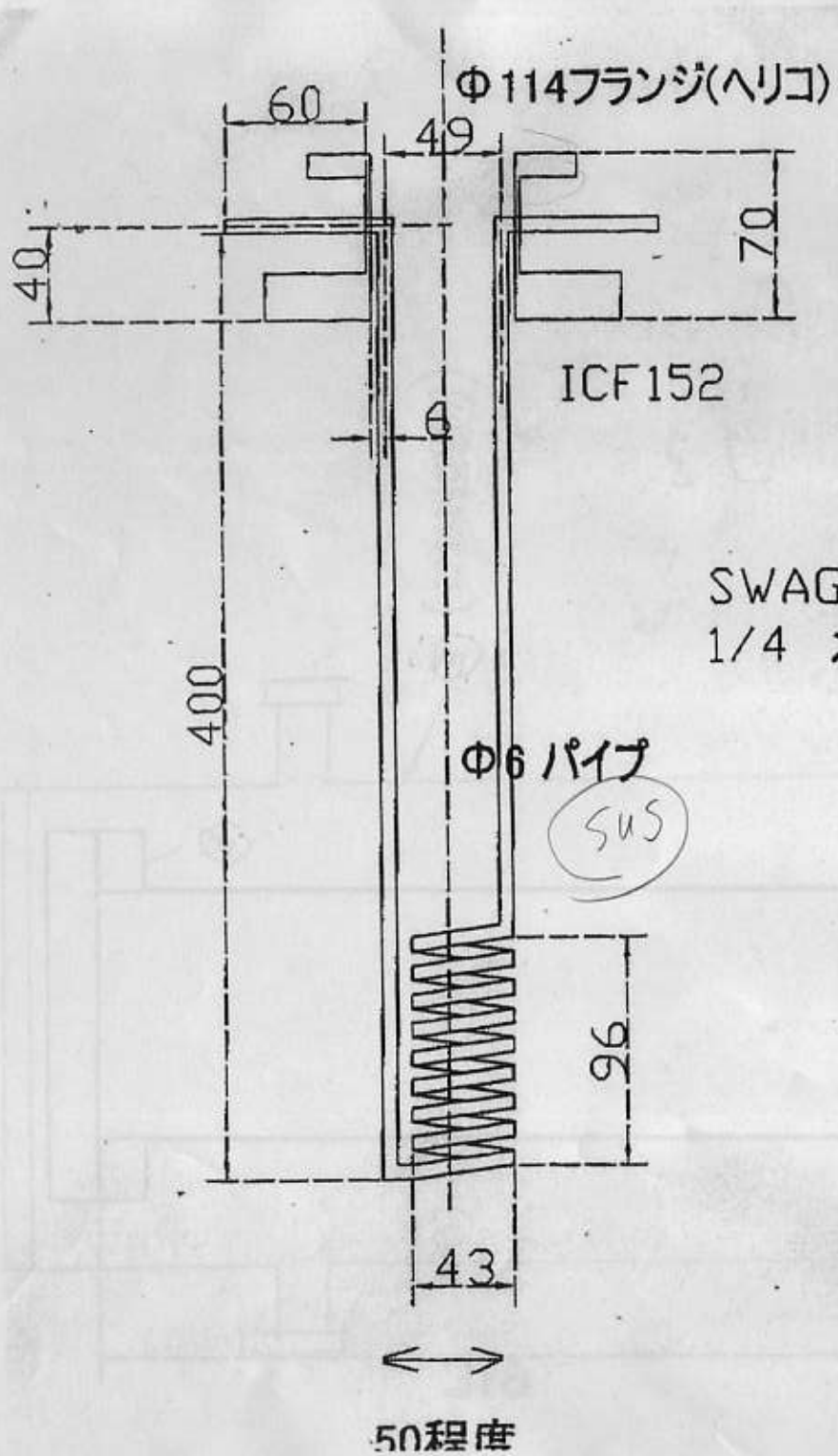
- A small sketch of a component at the top right.
- A larger, more detailed sketch of a component in the middle right, showing a shaft and a hub with various features.
- Handwritten text in Japanese, including "図" (drawing) and "図" (drawing).

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④



SUS 304  
1/2  
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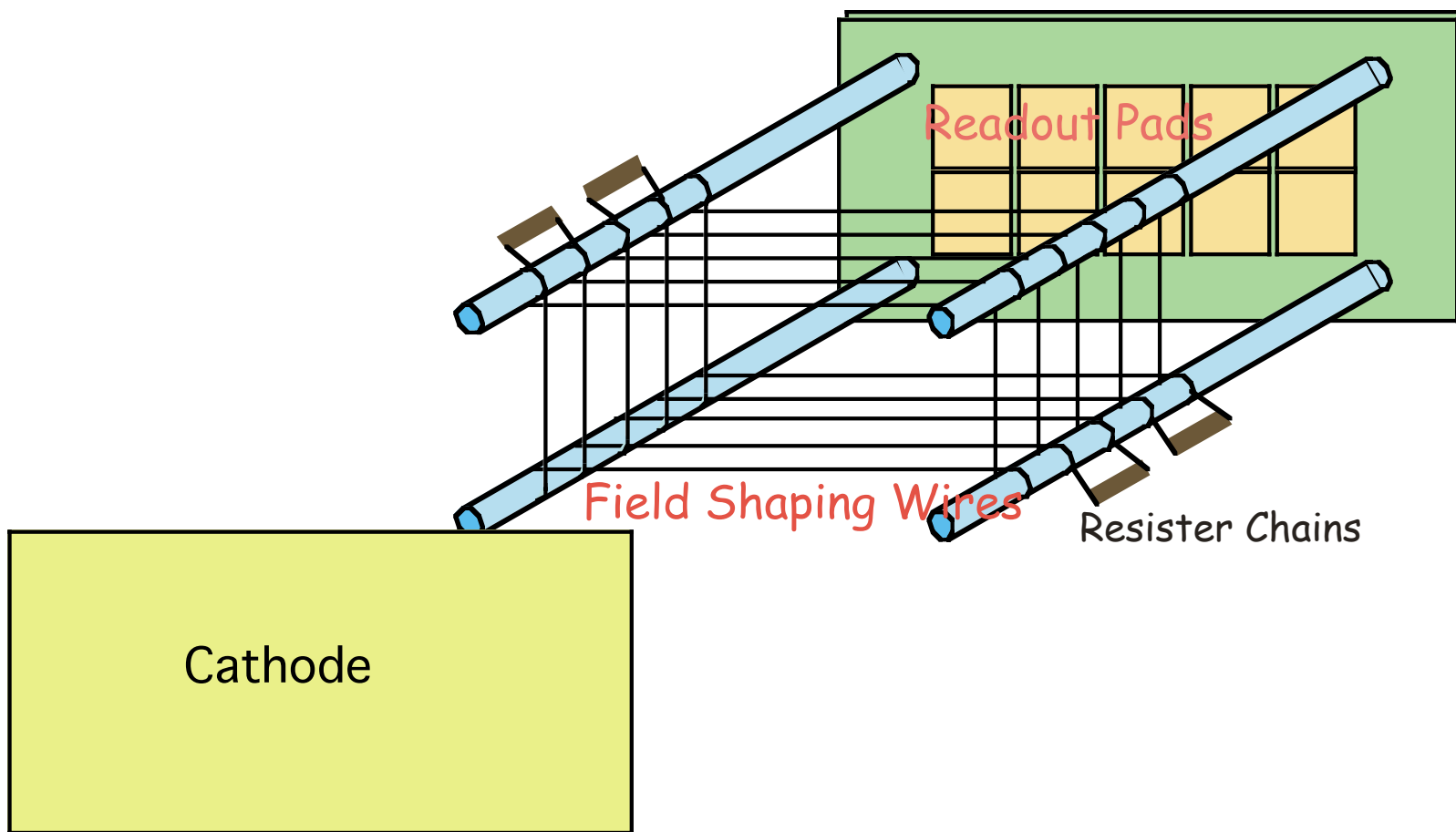
これは大3号サイズの  
 冷凍機用ニップル。

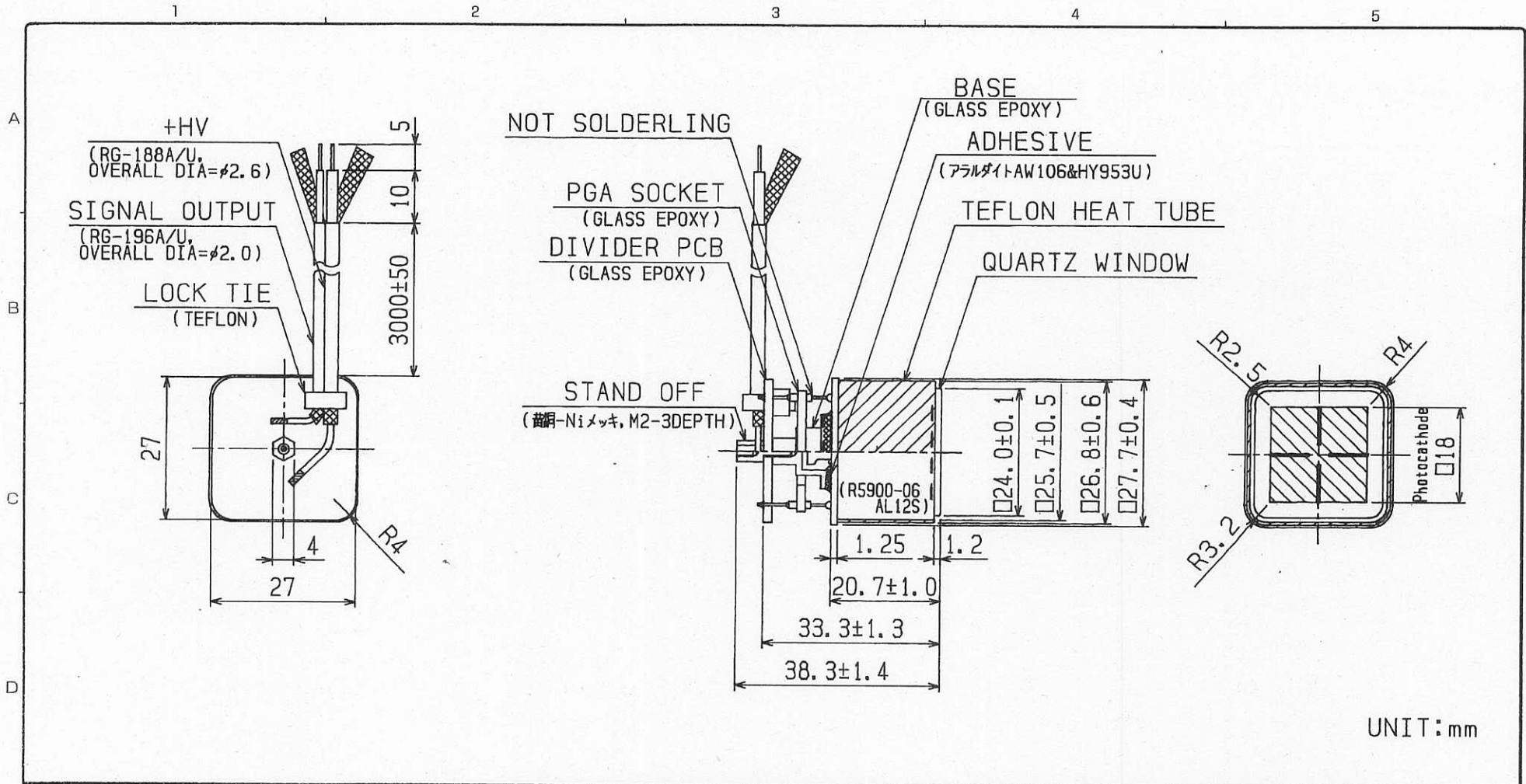
⑦

クーリングパイプ付変換ニップル

# プロトタイプ用TPC

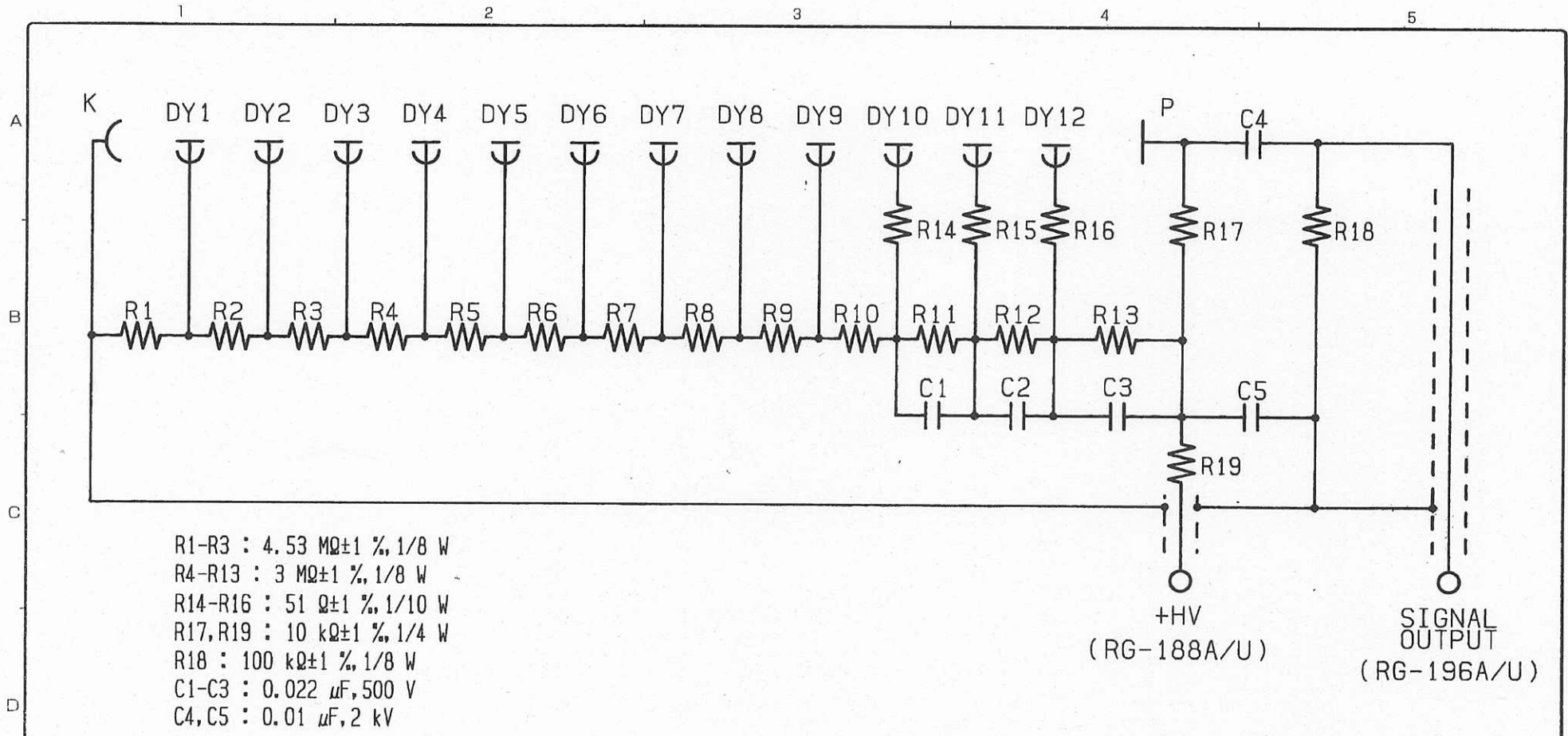
読み出し基盤上に G10の丸棒を立てて  
ワイヤーを巻いて電場整形をする。





UNIT:mm

| GENERAL TOLERANCE 一般公差 |       |       |       | ALT. | MARK | REASON | SIGN. | DATE | MATRL. 材質 | SCALE 尺度 | DATE 2003.11.28          |          |          |         | TITLE 品名            |
|------------------------|-------|-------|-------|------|------|--------|-------|------|-----------|----------|--------------------------|----------|----------|---------|---------------------|
| DIMENSION区分            | A     | B     | C     |      |      |        |       |      |           | 1/1      | APPD. 承認                 | CHCK. 検図 | DESN. 設計 | DFT. 製図 | DIMENSIONAL OUTLINE |
| ≤6                     | ±0.10 | ±0.20 | ±0.30 |      |      |        |       |      |           |          |                          |          |          |         | R5900-06AL12S ASSY  |
| 6 < ≤30                | ±0.15 | ±0.25 | ±0.50 |      |      |        |       |      |           |          |                          |          |          |         |                     |
| 30 < ≤120              | ±0.25 | ±0.35 | ±0.80 |      |      |        |       |      |           |          |                          |          |          |         |                     |
| 120 < ≤500             | ±0.40 | ±0.50 | ±1.40 |      |      |        |       |      |           |          |                          |          |          |         |                     |
| 500 <                  | ±0.80 | ±1.00 | ±2.00 |      |      |        |       |      |           |          |                          |          |          |         |                     |
|                        |       |       |       |      |      |        |       |      | TRTM. 処理  | PAINT 塗装 | HAMAMATSU PHOTONICS K.K. |          |          |         | DRAW. NO. 図面番号      |
|                        |       |       |       |      |      |        |       |      |           |          |                          |          |          |         | 21B-058             |



TOTAL RESISTANCE=43.5 MΩ DIVIDER CURRENT=20.7 μA at +900 V(MAX)

| GENERAL TOLERANCE 一般公差 |       |       |       | ALT. | MARK | REASON | SIGN. | DATE | MATRL. 材質 | SCALE 尺度 | DATE<br>2003.11.28 | TITLE 品名<br>VOLTAGE DIVIDER CIRCUIT<br>R5900-06AL12S ASSY |
|------------------------|-------|-------|-------|------|------|--------|-------|------|-----------|----------|--------------------|---|
| DIMENSION 区分           | A     | B     | C     |      |      |        |       |      |           |          |                    |   |
| ≤6                     | ±0.10 | ±0.20 | ±0.30 |      |      |        |       |      |           |          |                    |   |
| 6 < ≤30                | ±0.15 | ±0.25 | ±0.50 |      |      |        |       |      |           |          |                    |   |
| 30 < ≤120              | ±0.25 | ±0.35 | ±0.80 |      |      |        |       |      |           |          |                    |   |
| 120 < ≤500             | ±0.40 | ±0.50 | ±1.40 |      |      |        |       |      |           |          |                    |   |
| 500 <                  | ±0.80 | ±1.00 | ±2.00 |      |      |        |       |      |           |          |                    |   |

|          |           |                          |          |           |           |
|----------|-----------|--------------------------|----------|-----------|-----------|
| Q'TY. 個数 | FINISH 仕上 | APPD. 承認                 | CHCK. 検図 | DESN. 設計  | DFT. 製図   |
|          |           | 渡田                       | 大津       | S.Suguchi | S.Suguchi |
| TRTM. 処理 | PAINT 塗装  | HAMAMATSU PHOTONICS K.K. |          |           |           |

|                |         |
|----------------|---------|
| DRAW. NO. 図面番号 | 21B-059 |
|----------------|---------|