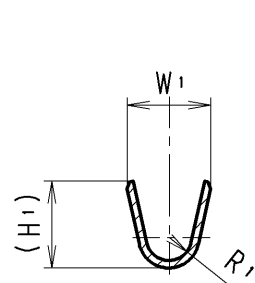
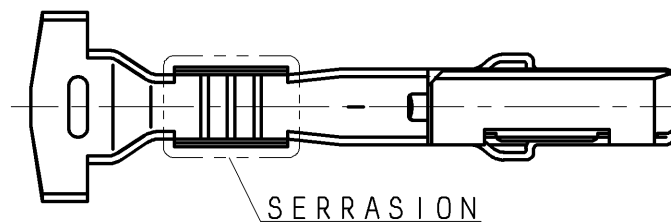
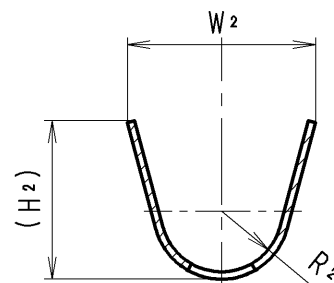


<ハレル寸法>  
<BARREL DIMENSION>

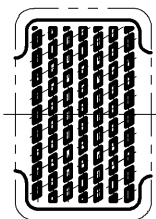
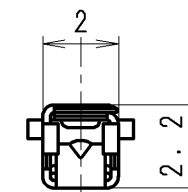
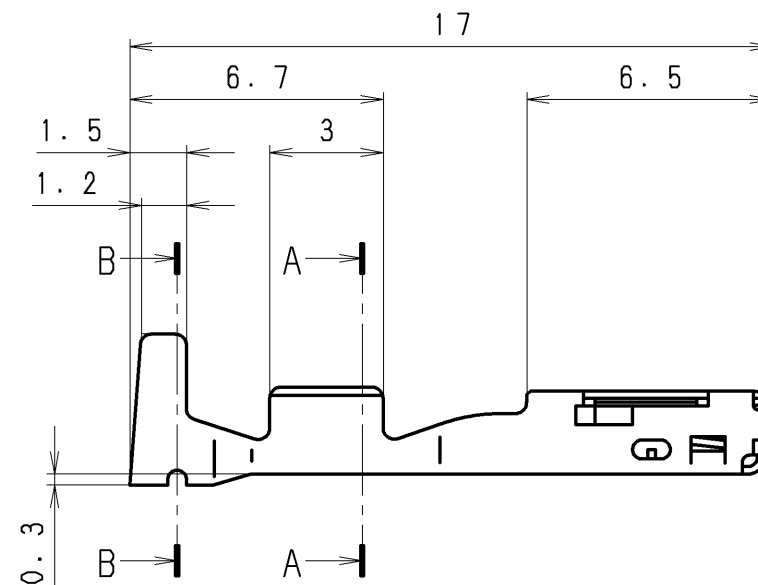
|         | SIZE | PART No.  | (H <sub>1</sub> ) | (H <sub>2</sub> ) | W <sub>1</sub> | W <sub>2</sub> | R <sub>1</sub> | R <sub>2</sub> | APPLICABLE WIRE SIZE     |
|---------|------|-----------|-------------------|-------------------|----------------|----------------|----------------|----------------|--------------------------|
| Cu WIRE | SS   | 8240-0407 | 1.6               | 3.7               | 1.8            | 4.2            | 0.5            | 1.4            | 0.22mm <sup>2</sup>      |
|         | S    | 8100-3067 | 2.1               | 3.7               | 2.1            | 4.2            | 0.5            | 1.4            | 0.3~0.5mm <sup>2</sup>   |
|         | M    | 8100-3068 | 2.9               | 3.7               | 3.0            | 4.2            | 0.8            | 1.4            | 0.75~1.25mm <sup>2</sup> |
| Al WIRE | ■S   | 8240-0574 | 1.95              | 3.7               | 2.0            | 4.2            | 0.5            | 1.4            | 0.35~0.5mm <sup>2</sup>  |
|         | ■M   | 8240-0596 | 2.3               | 3.7               | 2.4            | 4.2            | 0.8            | 1.4            | 0.75mm <sup>2</sup>      |



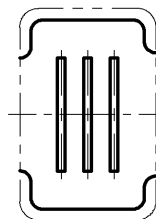
SECTION AA



SECTION BB



DETAIL OF  
SERRATION  
(Al WIRE)



DETAIL OF  
SERRATION  
(Cu WIRE)

| 一般公差表<br>GENERAL TOLERANCES |                 |      |
|-----------------------------|-----------------|------|
| 以上<br>OR OVER               | 未満<br>LESS THAN |      |
| 10                          | 10              | ±0.2 |
|                             | 50              | ±0.3 |
| 角度 ANGLE                    |                 |      |

|                                                                                       |                            |                                 |                                           |                                   |                          |                          |
|---------------------------------------------------------------------------------------|----------------------------|---------------------------------|-------------------------------------------|-----------------------------------|--------------------------|--------------------------|
|                                                                                       | HX040WP FEMALE TERMINAL ■M |                                 | 耐熱銅合金<br>(HEAT-RESISTANT<br>COPPER ALLOY) |                                   | 8 2 4 0 - 0 5 9 6        | TER-WHX4-FAL-M           |
|                                                                                       | HX040WP FEMALE TERMINAL ■S |                                 | 耐熱銅合金<br>(HEAT-RESISTANT<br>COPPER ALLOY) |                                   | 8 2 4 0 - 0 5 7 4        | TER-WHX4-FAL-S           |
|                                                                                       | HX040WP FEMALE TERMINAL M  |                                 | 耐熱銅合金<br>(HEAT-RESISTANT<br>COPPER ALLOY) |                                   | 8 1 0 0 - 3 0 6 8        | TER-WHX4-F2-M            |
|                                                                                       | HX040WP FEMALE TERMINAL S  |                                 | 耐熱銅合金<br>(HEAT-RESISTANT<br>COPPER ALLOY) |                                   | 8 1 0 0 - 3 0 6 7        | TER-WHX4-F2-S            |
|                                                                                       | HX040WP FEMALE TERMINAL SS |                                 | 耐熱銅合金<br>(HEAT-RESISTANT<br>COPPER ALLOY) |                                   | 8 2 4 0 - 0 4 0 7        | TER-WHX4-F2-SS           |
| 符号<br>ISS.                                                                            | 名 称<br>DESCRIPTION         | 数量<br>QTY                       | 材 質<br>MATERIAL                           | 色 相<br>COLOR                      | 部 品 番 号<br>PART NO.      | 登 録 名 称<br>PART NAME     |
| 材質 MATERIAL                                                                           |                            | 板厚 THICKNESS                    |                                           | 登 録 名 称<br>PART NAME              | 上 表<br>(SEE TABLE ABOVE) |                          |
| 上 表(SEE TABLE ABOVE)                                                                  |                            | t = 0. 2                        |                                           |                                   |                          |                          |
| 仕上 FINISH<br>Snメッキ<br>TIN PLATING                                                     |                            | 尺度 SCALE<br>5 / 1               |                                           | 管 理 番 号<br>REFERENCE NO.          | S = 0 4 2 8 4 5 8        |                          |
| 色相 COLOR                                                                              |                            | 質量 MASS<br>0. 2 g               |                                           |                                   |                          |                          |
| 2<br>3                                                                                | 承 認<br>APPROVED            | 検 図<br>CHECKED                  | 設 計<br>DESIGNED                           | 製 図<br>DRAWN                      | 部 品 番 号<br>PART NO.      | 上 表<br>(SEE TABLE ABOVE) |
|                                                                                       | '16.07.07<br>K.Nakamura    | '16.07.07<br>T.Saitou           | '00.06.19<br>Y. MAKITA                    | '16.07.07<br>J. JIN               |                          | 上 表<br>(SEE TABLE ABOVE) |
|  |                            | 三 角 法<br>THIRD ANGLE PROJECTION |                                           | Sumitomo Wiring Systems, Ltd. A 3 |                          |                          |