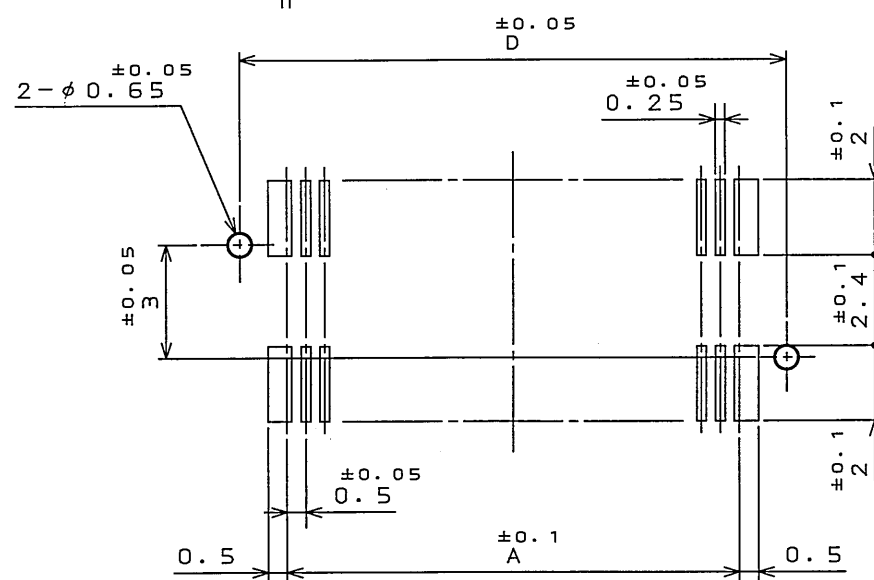
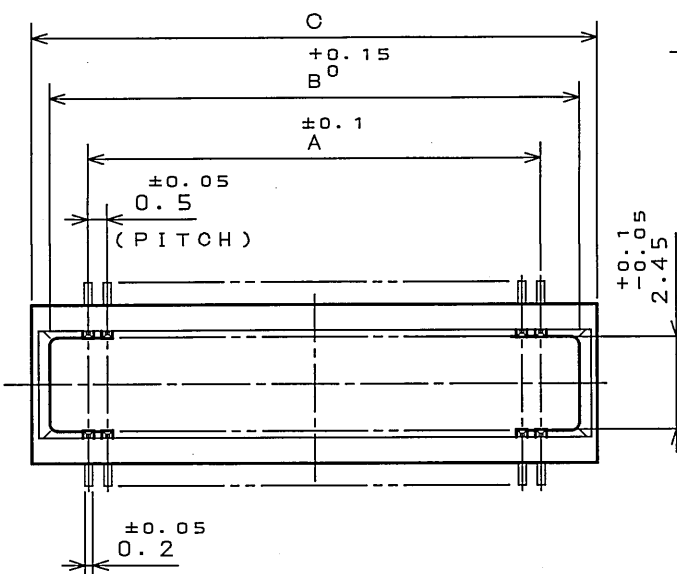
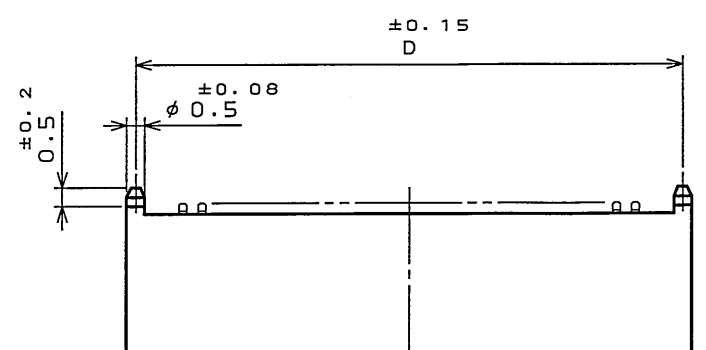
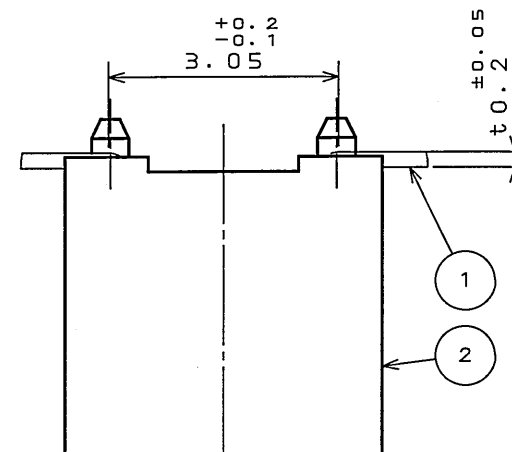


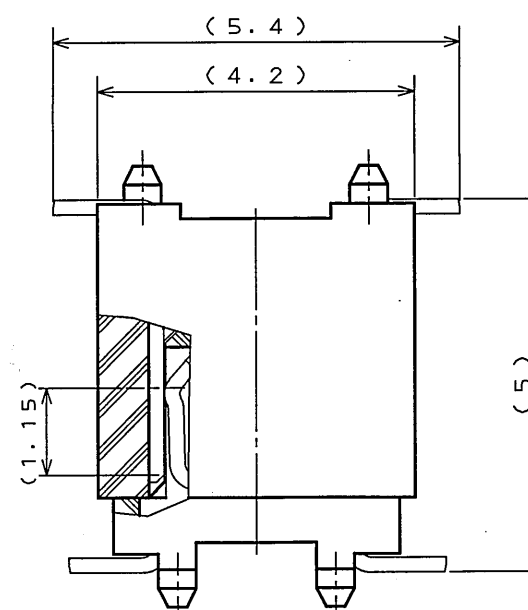


Technical drawing of a stepped shaft with the following dimensions:

- Overall diameter:  $\pm 0.15$
- Overall length: 5.4
- Inner diameter:  $\pm 0.15$
- Inner length: 3
- Inner diameter (smaller section): 2.0
- Outer diameter (smaller section):  $\pm 0.15$
- Outer length (smaller section): 4
- Shoulder width (left): (0.6)
- Shoulder width (right): (0.6)
- Inner diameter (smaller section):  $\pm 0.15$
- Inner length (smaller section): 4.2



(SCALE 10:1)



MATED CONDITION (REF.)  
(SCALE 10:1)

| NO. OF CONTACTS(N) | A    | B    | C    | D    |
|--------------------|------|------|------|------|
| 30                 | 7.0  | 9.0  | 10.0 | 9.5  |
| 40                 | 9.5  | 11.5 | 12.5 | 12.0 |
| 50                 | 12.0 | 14.0 | 15.0 | 14.5 |
| 60                 | 14.5 | 16.5 | 17.5 | 17.0 |
| 70                 | 17.0 | 19.0 | 20.0 | 19.5 |
| 80                 | 19.5 | 21.5 | 22.5 | 22.0 |
| 120                | 29.5 | 31.5 | 32.5 | 32.0 |
| 160                | 39.5 | 41.5 | 42.5 | 42.0 |

| FINISH | CONTACT AREA                         | TERMINAL AREA             |
|--------|--------------------------------------|---------------------------|
| N 1    | GOLD(0.1 $\mu$ m MIN)<br>OVER NICKEL | GOLD FLASH<br>OVER NICKEL |

注1. 端子の振れ規定は適用仕様書による。

|                        |                   |                                   |                  |                                                                                                                                                                                                                                |               |                        |
|------------------------|-------------------|-----------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|------------------------|
| 2                      | INSULATOR         | 1                                 | GLASS FILLED PPS |                                                                                                                                                                                                                                |               | UL94V-0<br>COLOR:BLACK |
| 1                      | CONTACT           | TABLE 1                           | PHOSPHOR BRONZE  | TABLE 2                                                                                                                                                                                                                        |               |                        |
| 符号<br>NO.              | 名称<br>DESCRIPTION | 个数<br>QTY.                        | 材料<br>MATERIAL   | 仕上<br>FINISH                                                                                                                                                                                                                   | 備考<br>REMARKS |                        |
| 仕様書 (SPECIFICATION)    |                   | 第1版 (ORIGINAL DATE)<br>4.Dec.2003 |                  | <div> <div> <div>尺度 (SCALE)</div> <div>5:1</div> </div> <div> <div>シルズ (SERIES)</div> <div>WR</div> </div> </div> <div> <div>名称 (TITLE)</div> <div>WR-*PB-VF50-N1</div> </div> <div> <div>重量 (WEIGHT)</div> <div></div> </div> |               |                        |
| JACS-1385-*            |                   | 製図<br>DR. M.TANAKA                |                  | <div> <div>Reference Only</div> <div>日本航空電子工業株式会社</div> </div>                                                                                                                                                                 |               |                        |
| 公差 (GENERAL TOLERANCE) |                   | 担当<br>CHK. T.SHIODA               |                  | JAPAN AVIATION<br>ELECTRONICS<br>INDUSTRY, LTD.                                                                                                                                                                                |               |                        |
| 寸法 (DIMENSION)         |                   | 査閲<br>APPD. <i>K. Kawada</i>      |                  | <div> <div>図面番号 (DRAWING NO.)</div> <div>SJ100361</div> </div>                                                                                                                                                                 |               |                        |
| 角度 (ANGLES)            |                   | 承認<br>APPD. <i>S. Kashinaga</i>   |                  |                                                                                                                                                                                                                                |               |                        |
| . ± 0.8                |                   |                                   |                  |                                                                                                                                                                                                                                |               |                        |
| .X ± 0.4               |                   |                                   |                  |                                                                                                                                                                                                                                |               |                        |
| .XX ± 0.1              |                   |                                   |                  |                                                                                                                                                                                                                                |               |                        |
| .XXX ±                 |                   |                                   |                  |                                                                                                                                                                                                                                |               |                        |
| X° ±                   |                   |                                   |                  |                                                                                                                                                                                                                                |               |                        |
| X°X' ±                 |                   |                                   |                  |                                                                                                                                                                                                                                |               |                        |

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