

SJ101483  
図面番号(DRAWING NO.)

| 版数<br>VER. | 年月日<br>DATE | CN NO. | 変更内容<br>DESCRIPTION | 製図<br>DR. | 担当<br>CHK.  | 査閲<br>APPD. | 承認<br>APPD. |
|------------|-------------|--------|---------------------|-----------|-------------|-------------|-------------|
| 2          | 20/JUN/2017 | 021757 | MATERIAL CHANGE     | —         | K. NAKAZAWA | —           | T. KUDOU    |

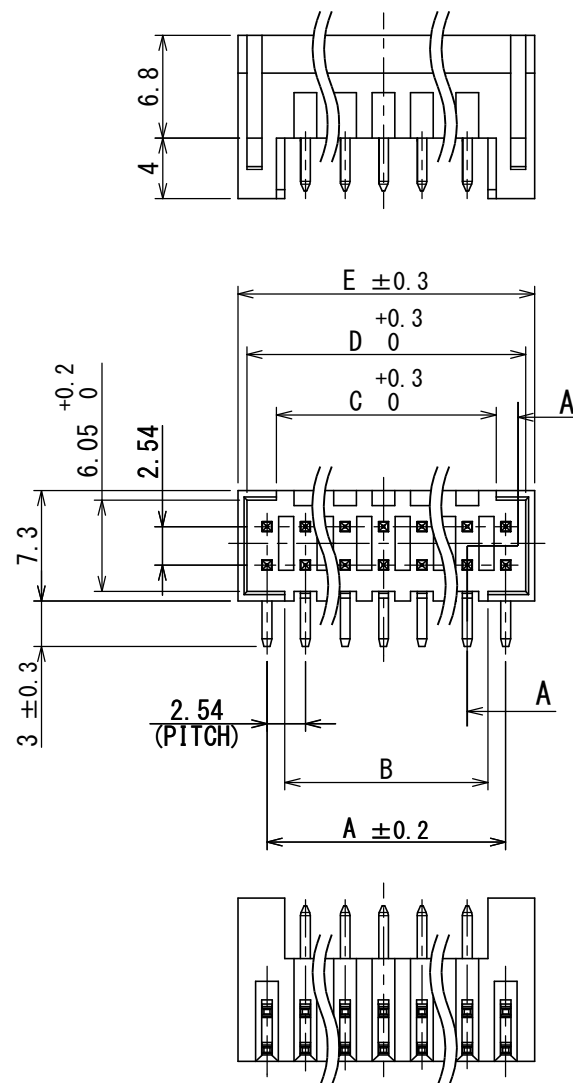


TABLE 1

| PART NO.            | NO. OF CONTACTS | A     | B     | C     | D     | E     |
|---------------------|-----------------|-------|-------|-------|-------|-------|
| PS- 4PLB-D4LT1-FL※E | 4               | 2.54  | 0     | 1.28  | 5.18  | 6.38  |
| PS- 6PLB-D4LT1-FL※E | 6               | 5.08  | 2.72  | 3.82  | 7.72  | 8.92  |
| PS- 8PLB-D4LT1-FL※E | 8               | 7.62  | 5.26  | 6.36  | 10.26 | 11.46 |
| PS-10PLB-D4LT1-FL※E | 10              | 10.16 | 7.8   | 8.9   | 12.8  | 14    |
| PS-12PLB-D4LT1-FL※E | 12              | 12.7  | 10.34 | 11.44 | 15.34 | 16.54 |
| PS-14PLB-D4LT1-FL※E | 14              | 15.24 | 12.83 | 13.98 | 17.88 | 19.08 |
| PS-16PLB-D4LT1-FL※E | 16              | 17.78 | 15.42 | 16.52 | 20.42 | 21.62 |
| PS-18PLB-D4LT1-FL※E | 18              | 20.32 | 17.96 | 19.06 | 22.96 | 24.16 |
| PS-20PLB-D4LT1-FL※E | 20              | 22.86 | 20.5  | 21.6  | 25.5  | 26.7  |
| PS-22PLB-D4LT1-FL※E | 22              | 25.4  | 23.04 | 24.14 | 28.04 | 29.24 |
| PS-24PLB-D4LT1-FL※E | 24              | 27.94 | 25.58 | 26.68 | 30.58 | 31.78 |
| PS-26PLB-D4LT1-FL※E | 26              | 30.48 | 28.12 | 29.22 | 33.12 | 34.32 |
| PS-28PLB-D4LT1-FL※E | 28              | 33.02 | 30.66 | 31.76 | 35.65 | 36.86 |
| PS-30PLB-D4LT1-FL※E | 30              | 35.56 | 33.2  | 34.3  | 38.2  | 39.4  |

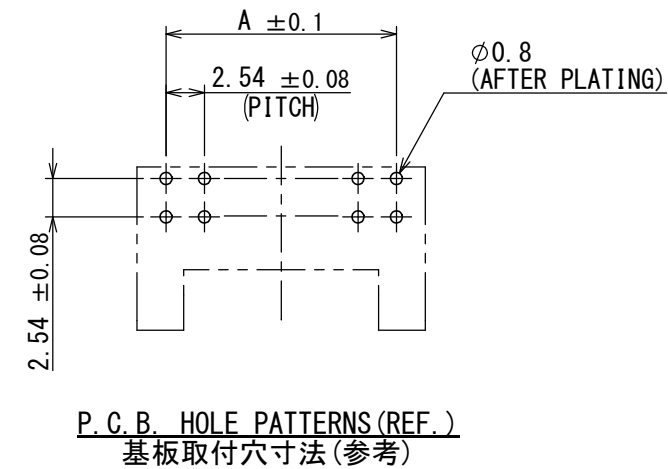
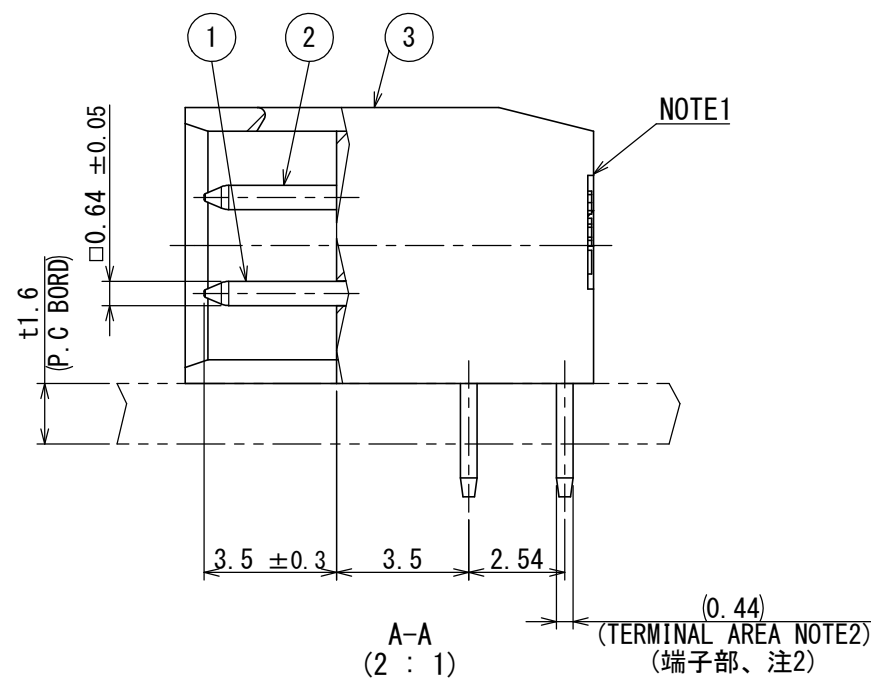


TABLE 2

| AREA                 | FINISH | 1                                                       | 2                                              | 3                                                | 4                                              |
|----------------------|--------|---------------------------------------------------------|------------------------------------------------|--------------------------------------------------|------------------------------------------------|
| CONTACT AREA<br>接触部  |        | GOLD (0.1 μm MIN) OVER NICKEL<br>Ni上Au0.1 μm以上          | GOLD (0.3 μm MIN) OVER NICKEL<br>Ni上Au0.3 μm以上 | GOLD (0.76 μm MIN) OVER NICKEL<br>Ni上Au0.76 μm以上 | GOLD (0.5 μm MIN) OVER NICKEL<br>Ni上Au0.5 μm以上 |
| TERMINAL AREA<br>端子部 |        | (LEAD FREE) TIN/TIN ALLOY OVER NICKEL<br>Ni上錫又は錫合金 (無鉛) |                                                |                                                  |                                                |

- NOTE1. ENGRAVE THE COMPANY LOGO, THE NUMBER OF CONTACTS, AND TOOLING NUMBER AT THE PLACE SHOWN IN THE DRAWING.
2. THE FOUR CORNERS OF TERMINAL AREA SHALL BE BASHED TO BE INSERTED INTO THE HOLE OF 0.7mm DIAMETER.
- △3. (DELETED NOTE AT VERSION 2)

- 注1. 図示の位置に社標、芯数及び金型NO. を浮き出す。
2. 結線部は0.64×0.44を四隅面打ちし、φ0.7に挿入できる。
- △3. (2版にて削除)

|           |                   |             |                    |              |               |
|-----------|-------------------|-------------|--------------------|--------------|---------------|
| 3         | INSULATOR         | 1           | 15%GF 6-6Ny V-0 △2 | —            | COLOR : BLACK |
| 2         | UPPER POST        | SEE TABLE 1 | COPPER ALLOY       | SEE TABLE 2  | —             |
| 1         | LOWER POST        | SEE TABLE 1 | COPPER ALLOY       | SEE TABLE 2  | —             |
| 符号<br>NO. | 名称<br>DESCRIPTION | 個数<br>QTY.  | 材料<br>MATERIAL     | 仕上<br>FINISH | 備考<br>REMARKS |

|                                                       |  |                                    |             |                                                      |                     |                                                                                                                                                       |                                |                |
|-------------------------------------------------------|--|------------------------------------|-------------|------------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|----------------|
| 仕様書 (SPECIFICATION)<br>JACS-1209 (-500) $\triangle 2$ |  | 第1版 (ORIGINAL DATE)<br>27/DEC/2004 |             | 尺度 (SCALE)<br>2:1                                    | シリーズ (SERIES)<br>PS | 日本航空電子工業株式会社<br> JAPAN AVIATION<br>ELECTRONICS<br>INDUSTRY, LTD. | 図面番号 (DRAWING NO.)<br>SJ101483 | 版数 (VER.)<br>2 |
| 一般公差 (GENERAL TOLERANCE)<br>寸法 (DIMENSION)            |  | 製図<br>DR.                          | H. SAKURADA | 名称 (TITLE)<br>PS-※PLB-D4LT1-FL※E<br>ANGLE PIN HEADER |                     |                                                                                                                                                       |                                |                |
| ±0.8<br>× ±0.4<br>×× ±0.1<br>××× ±                    |  | 担当<br>CHK.                         | N. UCHIYAMA | 質量 (MASS)<br>—                                       |                     |                                                                                                                                                       |                                |                |
| 角度 (ANGLES)<br>×° ±<br>×°×' ±<br>単位 (UNIT) : mm       |  | 査閲<br>APPD.                        | Y. YAHIRO   | —                                                    |                     |                                                                                                                                                       |                                |                |
|                                                       |  | 承認<br>APPD.                        | K. HISATOMI | —                                                    |                     |                                                                                                                                                       |                                |                |

# Mouser Electronics

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