

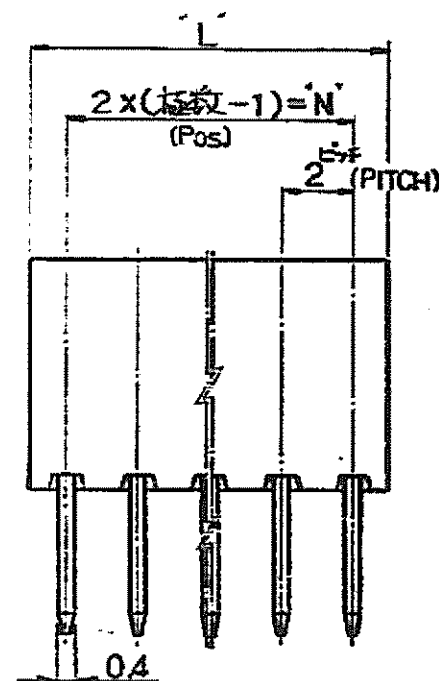
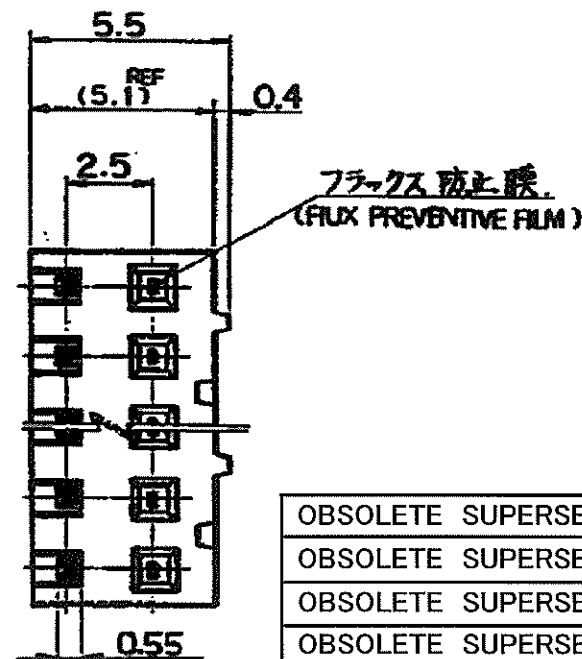
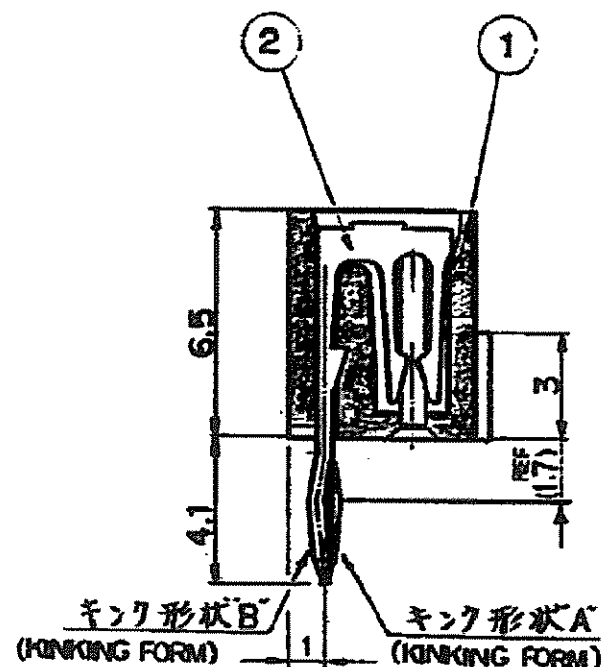


表 1  
(TABLE 1)

| 名称<br>(NAME)                 | 材質表面処理<br>(MATERIAL & FINISH)            |
|------------------------------|------------------------------------------|
| ① リセ・ハウジング<br>(RECE HOUSING) | 6/6 ナイロン (94N-0)<br>(6/6 NYLON)          |
| ② リセ・コンタクト<br>(RECE CONTACT) | 磷青銅 (鍍め仕上げ)<br>(PHOS-BRONZE POST-TINNED) |

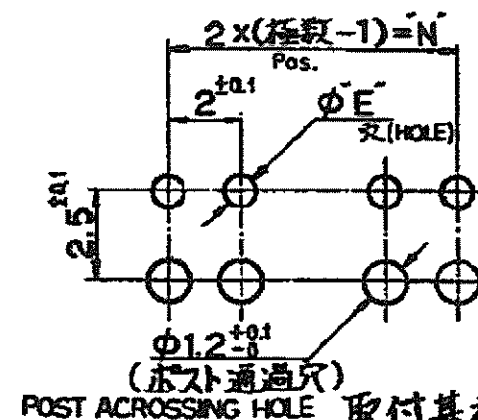
表 2  
(TABLE 2)

| 回路 No.<br>CIRCUIT No.<br>(Pos.) | キック位置及び加工形状<br>(KICKING POSITION) |   |     |   |     |   |     |   |   |
|---------------------------------|-----------------------------------|---|-----|---|-----|---|-----|---|---|
|                                 | 1                                 | 2 | 3   | 4 | 5   | 6 | 7   | 8 | 9 |
| 5                               | (A)                               | - | (B) | - | (A) | - | -   | - | - |
| 6                               | (A)                               | - | (B) | - | (A) | - | -   | - | - |
| 9                               | -                                 | - | (A) | - | (B) | - | (A) | - | - |



OBSOLETE SUPERSEDED BY 5-174074-8  
OBSOLETE SUPERSEDED BY 5-174074-9  
OBSOLETE SUPERSEDED BY 5-174074-6  
OBSOLETE SUPERSEDED BY 5-174074-5

非累積公差 (NOT ACCUMULATED TOLERANCE)



取付基板寸法  
(RECOMMENDED P.C. BOARD LAYOUT)

表 3  
TABLE 3

| 加工方法<br>(METHOD) | パンチ加工<br>(PUNCHED HOLE)           | ドリル加工<br>(DRILLED HOLE)            |
|------------------|-----------------------------------|------------------------------------|
| 穴径<br>(HOLE DIA) | 0.8 <sup>+0.1</sup> <sub>-0</sub> | 0.9 <sup>+0.05</sup> <sub>-0</sub> |

注:

- 適用製品規格: 108-5221
- キック加工位置は表2参照。
- 適用基板厚 1.6
- パンチ加工の場合基板のクラック発生に対し、充分配慮して加工してください。
- 回路 No.8 コンタクト無し品。
- Ni 下地無し。
- Ni 下地有。

NOTES:

- PRODUCT SPEC: 108-5221
- KICKING POSITION (SEE TABLE 2)
- APPLICABLE P.C.B THICKNESS 1.6
- MUST CONSIDER TO PREVENT CRACK OF P.C.B AT PROCESSING THE METHOD OF PUNCHED HOLE
- WITHOUT CONT CIRCUIT No.8.
- WITHOUT Ni UNDER PLATING.
- WITH Ni UNDER PLATING.

| 色<br>(COLOR) | 寸法 (DIMENSION) | 極数<br>(Pos) | 型番<br>(P/N) |
|--------------|----------------|-------------|-------------|
| 黒<br>(BLACK) | 18             | (16)        | 8           |
|              | 18             | 16          | 9           |
|              | 12             | 10          | 6           |
|              | 10             | 8           | 5           |
|              | 18             | (16)        | 8           |
|              | 18             | 16          | 9           |
| 色<br>(COLOR) | 12             | 10          | 6           |
|              | 10             | 8           | 5           |
|              | 18             | (16)        | 8           |
|              | 18             | 16          | 9           |

|     |                      |      |           |
|-----|----------------------|------|-----------|
| E   | 変更 ECR-07-013111     | J.S. | 06JUN     |
| D   | 変更 FJD0-0155-04      | N.Y. | 23APR     |
| C   | 変更 (J-10413)         | M.S. | 9/85      |
| B   | 変更 (J86-930)         | M.S. | 9/85      |
| A   | 変更 (J86-9226)        | M.S. | 9/85      |
| O   | 作成 (J86-9195)        | M.S. | 9/85      |
| LTR | 変更 (REVISION RECORD) | DR.  | CHK. DATE |

|                  |  |                                               |  |
|------------------|--|-----------------------------------------------|--|
| Tyco Electronics |  | Tyco Electronics AMP K.K.                     |  |
|                  |  | Kawasaki, Japan                               |  |
| 品名 (NAME)        |  | アンパ ボトム エントリー-B-B コネクタ (20mm ピッチ)             |  |
| 品名 (NAME)        |  | リセ アッセムブリ                                     |  |
| 品名 (NAME)        |  | BOTTOM ENTRY B-B CONN (20mm PITCH) RECE ASSY. |  |
| 品名 (NAME)        |  | A3 J                                          |  |
| 品名 (NAME)        |  | C-174074                                      |  |
| 品名 (NAME)        |  | REV. E                                        |  |
| 品名 (NAME)        |  | SHEET 1/1                                     |  |

CUSTOMER DRAWING

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