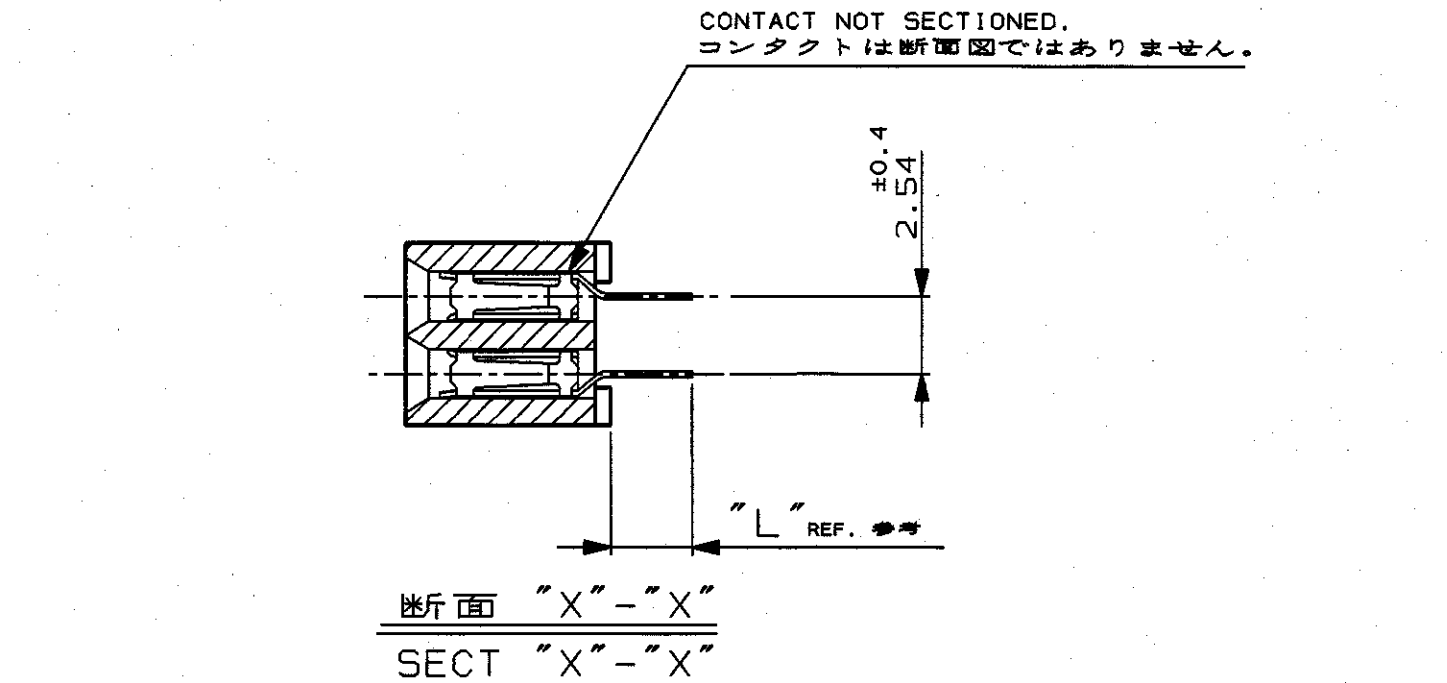


プリント基板推奨取付穴位置  
RECOMMENDED HOLE LAYOUT

|  |           |                    |               |                     |               |           |            |     |    |
|--|-----------|--------------------|---------------|---------------------|---------------|-----------|------------|-----|----|
| ↑                                      | 15.24     | 6                  | 17.8          | ↑                   | ↑             | 14        | 7-         | ↑   | -3 |
| 1.6±0.1                                | ↑         | ↑                  | ↑             | ↑                   | 2.6           | 24        | 7-         | ↑   | -2 |
| 0.3 MAX                                | 27.94     | 11                 | 30.5          | ↑                   | 1.2           | 24        | 7-         | ↑   | -1 |
| 1.6±0.1                                | ↑         | ↑                  | ↑             | ↑                   | 2.6           | 26        | 7-         | ↑   | -0 |
| 0.3 MAX                                | 30.48     | 12                 | 33.0          | 0.0001AVE           | 1.2           | 26        | 6-174650-9 |     |    |
| 推奨基板厚<br>RECOMMENDED<br>P.C. BOARD THK | "C" ±0.08 | "B" スペース<br>SPACES | "A" 参考<br>REF | "T" 金めっき厚<br>AU THK | "L" 参考<br>REF | 極数<br>POS | 型番         | P/N |    |



|  |           |                    |               |                     |               |           |            |
|--|-----------|--------------------|---------------|---------------------|---------------|-----------|------------|
| 1.6±0.1                                | ↑         | ↑                  | ↑             | ↑                   | 2.6           | ↑         | 6-174650-8 |
| 0.3 MAX                                | 15.24     | 6                  | 17.8          | 0.00076MIN          | 1.2           | 14        | 6-         |
|  | ↑         | ↑                  | ↑             | ↑                   | ↑             | ↑         | 6-         |
|  |           |                    |               | 0.00076MIN          |               |           | 6-         |
|  |           |                    |               | 0.0002MIN           |               |           | 6-         |
| 1.6±0.1                                |           |                    |               | 0.0001AVE           | 2.6           |           | 6-         |
|  |           |                    |               | 0.00076MIN          |               |           | 6-         |
|  |           |                    |               | 0.0002MIN           |               |           | 6-         |
| 0.3 MAX                                | 10.16     | 4                  | 12.7          | 0.0001AVE           | 1.2           | 10        | 6-         |
| 1.6±0.1                                | 48.26     | 19                 | 50.8          | 0.00076MIN          | 2.6           | 40        | 6-         |
| ↑                                      | 43.18     | 17                 | 45.7          | ↑                   | ↑             | 36        | 5-         |
|  | 40.64     | 16                 | 43.2          |                     |               | 34        | 5-         |
|  | 25.40     | 10                 | 27.9          |                     |               | 22        | 5-         |
|  | 22.86     | 9                  | 25.4          |                     |               | 20        | 5-         |
|  | 17.78     | 7                  | 20.3          |                     |               | 16        | 5-         |
|  | 7.62      | 3                  | 10.2          |                     |               | 8         | 5-         |
|  | 5.08      | 2                  | 7.6           |                     |               | 6         | 5-         |
|  | 2.54      | 1                  | 5.1           |                     |               | 4         | 5-         |
|  | —         | —                  | 2.5           | 0.00076MIN          |               | 2         | 5-         |
| ↑                                      | 48.26     | 19                 | 50.8          | 0.0002MIN           |               | 40        | 5-         |
|  | 43.18     | 17                 | 45.7          | ↑                   |               | 36        | 4-         |
|  | 40.64     | 16                 | 43.2          |                     |               | 34        | 4-         |
|  | 25.40     | 10                 | 27.9          |                     |               | 22        | 4-         |
|  | 22.86     | 9                  | 25.4          |                     |               | 20        | 4-         |
|  | 17.78     | 7                  | 20.3          |                     |               | 16        | 4-         |
|  | 7.62      | 3                  | 10.2          |                     |               | 8         | 4-         |
|  | 5.08      | 2                  | 7.6           |                     |               | 6         | 4-         |
|  | 2.54      | 1                  | 5.1           |                     |               | 4         | 4-         |
|  | —         | —                  | 2.5           | 0.0002MIN           |               | 2         | 4-         |
| ↑                                      | 48.26     | 19                 | 50.8          | 0.0001AVE           |               | 40        | 4-         |
|  | 43.18     | 17                 | 45.7          | ↑                   |               | 36        | 3-         |
|  | 40.64     | 16                 | 43.2          |                     |               | 34        | 3-         |
|  | 25.40     | 10                 | 27.9          |                     |               | 22        | 3-         |
|  | 22.86     | 9                  | 25.4          |                     |               | 20        | 3-         |
|  | 17.78     | 7                  | 20.3          |                     |               | 16        | 3-         |
|  | 7.62      | 3                  | 10.2          |                     |               | 8         | 3-         |
|  | 5.08      | 2                  | 7.6           |                     |               | 6         | 3-         |
|  | 2.54      | 1                  | 5.1           |                     |               | 4         | 3-         |
| ↓                                      | —         | —                  | 2.5           | 0.00076MIN          |               | 2         | 3-         |
| 1.6±0.1                                | —         | —                  | 2.5           | 0.0001AVE           | 2.6           | 2         | 3-         |
| 0.3 MAX                                | 48.26     | 19                 | 50.8          | 0.00076MIN          | 1.2           | 40        | 3-         |
| ↑                                      | 43.18     | 17                 | 45.7          | ↑                   | ↑             | 36        | 2-         |
|  | 40.64     | 16                 | 43.2          |                     |               | 34        | 2-         |
|  | 25.40     | 10                 | 27.9          |                     |               | 22        | 2-         |
|  | 22.86     | 9                  | 25.4          |                     |               | 20        | 2-         |
|  | 17.78     | 7                  | 20.3          |                     |               | 16        | 2-         |
|  | 7.62      | 3                  | 10.2          |                     |               | 8         | 2-         |
|  | 5.08      | 2                  | 7.6           |                     |               | 6         | 2-         |
|  | 2.54      | 1                  | 5.1           |                     |               | 4         | 2-         |
|  | —         | —                  | 2.5           | 0.00076MIN          |               | 2         | 2-         |
| ↑                                      | 48.26     | 19                 | 50.8          | 0.0002MIN           |               | 40        | 2-         |
|  | 43.18     | 17                 | 45.7          | ↑                   |               | 36        | 1-         |
|  | 40.64     | 16                 | 43.2          |                     |               | 34        | 1-         |
|  | 25.40     | 10                 | 27.9          |                     |               | 22        | 1-         |
|  | 22.86     | 9                  | 25.4          |                     |               | 20        | 1-         |
|  | 17.78     | 7                  | 20.3          |                     |               | 16        | 1-         |
|  | 7.62      | 3                  | 10.2          |                     |               | 8         | 1-         |
|  | 5.08      | 2                  | 7.6           |                     |               | 6         | 1-         |
|  | 2.54      | 1                  | 5.1           |                     |               | 4         | 1-         |
|  | —         | —                  | 2.5           | 0.0002MIN           |               | 2         | 1-         |
| ↑                                      | 48.26     | 19                 | 50.8          | 0.0001AVE           |               | 40        | 1-         |
|  | 43.18     | 17                 | 45.7          | ↑                   |               | 36        | -9         |
|  | 40.64     | 16                 | 43.2          |                     |               | 34        | -8         |
|  | 25.40     | 10                 | 27.9          |                     |               | 22        | -7         |
|  | 22.86     | 9                  | 25.4          |                     |               | 20        | -6         |
|  | 17.78     | 7                  | 20.3          |                     |               | 16        | -5         |
|  | 7.62      | 3                  | 10.2          |                     |               | 8         | -4         |
|  | 5.08      | 2                  | 7.6           |                     |               | 6         | -3         |
|  | 2.54      | 1                  | 5.1           |                     |               | 4         | -2         |
|  | —         | —                  | 2.5           | 0.00076MIN          |               | 2         | -1         |
| 0.3 MAX                                | —         | —                  | 2.5           | 0.0001AVE           | 1.2           | 2         | 174650-1   |
| 推奨基板厚<br>RECOMMENDED<br>P.C. BOARD THK | "C" ±0.08 | "B" スペース<br>SPACES | "A" 参考<br>REF | "T" 金めっき厚<br>AU THK | "L" 参考<br>REF | 極数<br>POS | 型番 P/N     |

NOTES;

- 1 MATERIAL, HOUSING: THERMOPLASTIC UL94V-0  
RECEPTACLE CONTACT: PHOSPHOR BRONZE.
  - 2 FINISH, CONTACT POINT: "T" THK GOLD ON NICKEL  
0.0013 MIN ALL OVER.  
SOLDERING AREA: 0.001 MIN TIN-LEAD.
  - 3 THESE DIMENSIONS APPLY TO CAVITY CENTER LINES  
ONLY, NOT CONTACT LOCATIONS. (TOLERANCES  
NON-CUMULATIVE)
4. PRODUCT SPEC: 108-5245  
APPLICATION SPEC: 114-25018

注記;

- 1 材料;ハウジング;熱可塑性ポリエステル樹脂.94V-0  
リセプタクル コンタクト;燐青銅
  - 2 仕上げ;接点部;"T"厚の金めっき.NI下地 0.0013MIN.  
半田付部;半田めっき 0.001MIN.
  - 3 これらの寸法は、コンタクトの中心ではなく  
ハウジング穴の中心線で測定する。  
(公差は累積しない)
4. 製品規格;108-5245  
取付適用規格;114-25018

|         |         |          |            |
|---------|---------|----------|------------|
| ECN No. | J-12890 | I.E.S.M. | 8-NOV-'90  |
| ECN No. | J-12882 | I.E.S.M. | 23-AUG-'90 |
| ECN No. | J-12586 | I.E.S.M. | 7-AUG-'90  |
| ECN No. | J-12586 | I.E.S.M. | 1-AUG-'89  |
| ECN No. | J-12016 | I.E.S.M. | 29-MAR-'89 |
| ECN No. | J-10602 | I.E.S.M. | 17-MAY-'88 |
| ECN No. | J-10515 | I.E.S.M. | 13-JUL-'88 |
| ECN No. | J-10336 | I.E.S.M. | 17-MAY-'88 |
| ECN No. | J-1127  | I.E.H.T. | 2-SEP-'87  |
| ECN No. | J-9890  | I.E.H.T. | 1-FEB-'88  |

WIRE RANGE: — mm² (AWG -)  
INSULATION DIA: — mmφ  
FINISH: 注記参照  
MATERIAL: 注記参照  
REVISION RECORD: LTR, DR, CHK, DATE

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AMP  
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Kawasaki, Japan

NAME: エコノミー アンパモジュリセプタクル コネクタ  
ECONOMY AMPMODU RECE CONN, 2.45 TINE WIDTH, V-TYPE

GENERAL TOLERANCE: 0<math>\leq 10 : \pm 0.2</math>  
10<math>\leq 30 : \pm 0.25</math>  
30<math>\leq 100 : \pm 0.3</math>  
ANGLES: ±3°

SIZE LOC NUMBER: C J

SCALE: 4-1

REV. B

SHEET 1 OF 1

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