

AMP 1470-19 REV 31MAR2000

| REVISIONS<br>変更 |         |     |      |
|-----------------|---------|-----|------|
| DESCRIPTION     | DATE    | DWN | APVD |
| -1013-00        | 20SEP01 | N.Y | M.S  |
| FJ00-1347-01    | 03SEP01 | N.Y | M.S  |
| FJ00-1394-02    | 08JUL02 | N.Y | M.S  |
| FJ00-0163-03    | 01MAR03 | N.Y | M.S  |
| FJD0-0104-03    | 16APR03 | N.Y | M.S  |
| FJD0-0292-04    | 16AUG04 | A.H | N.Y  |
| ECR-14-012507   | 01DEC14 | W.W | D.Z  |

 $\square$ 

С

В

1. 適用基板厚;1.6† 2. 嵌合相手製品型番 プラグハウジング; 1376477 適用基板穴寸法; FIG.1参照 +0.1 4。 適用基板穴径; -() パンチ加工穴; 0.7 ドリル加工穴; 0.9±0.05 1. APPLICABLE P.C.B THK.: 1.6† 2. MATING CONN. P/N PLUG HOUSING:1376477 3. APPLICABLE P.C.B LAYOUT SEE FIG.1 APPLICABLE P.C.B HOLE DIA. PUNCHED HOLE;  $0.7^{+0.1}_{-0}$ DRILLED HOLE;0.9±0.05

## 型番は、SHEET 2 OF 2 を参照 (P/N SEE SHEET 2 OF 2)

| TE Connectivity   |          |                      |  |  |  |  |  |
|---|----------|----------------------|--|--|--|--|--|
| 2.5mmPITCH  |          |                      |  |  |  |  |  |
| グナルメイト コネクタ ヘッダーアッセンブリ(V–TYPE)<br>PITCH SIGNAL MATE CONN HEADER ASSY (V–TYPE) |          |                      |  |  |  |  |  |
| ge code   drawing no<br>∰5<br>0779 C − 1376478                                |          | RESTRICTED TO        |  |  |  |  |  |
| SCALE<br>民度 一   | SHEET OF | 2 <sup>REV</sup> E 1 |  |  |  |  |  |

|   |                        | LOC DIST REVISIONS                         |                |              |             |   |  |      |        |           |       |                          |        |        |
|---|------------------------|--|----------------|--------------|-------------|---|--|------|--------|-----------|-------|--------------------------|--------|--------|
|   |                        |  | J              | _            | P LTR       |   |  |      |        |           |       | DATE                     | DWN    | APVD   |
|   |                        |  |                |              | _           | SEE S   | HEET   | 1    |        |           |       | _                        | —      |        |
|   |                        |  |                |              |             |   |  |      |        |           |       |                          |        |        |
|   |                        |  |                |              |             |   |  |      |        |           |       |                          |        |        |
|   |                        |  |                |              |             |   |  |      |        |           |       |                          |        |        |
|   |                        |  |                |              |             |   |  |      |        |           |       |                          |        |        |
|   |                        |  |                |              |             |   |  |      |        |           |       |                          |        |        |
|   |                        |  |                |              |             |   |  |      |        |           |       |                          |        |        |
| n<br>   |                        |  |                | 6のピン抜        | き仕様         | 7   |  | 20.0 | 18.25  | NATURAL   | 6     | 15650                    | 44-6   |        |
| RELEASED FOR PUBLICATION  |                        | E1 obsolete                                |                |              |             | 6   |  | 17.5 | 15.75  | BLUE      | -5    | 2-156                    | 5044-  | 5      |
|   |                        |  |                | 2のピン抜<br>    |             | 6   |  |      |        | NATURAL   | 5     | 15650                    | 44-5-  |        |
|   |                        |  | 回路番号<br>5mm ピッ | 2のピン抜<br>/ チ | き仕様         | 3   |  | 10.0 | 8.25   | NATURAL   | 2     | 13764                    | 97-2   |        |
|   |                        |  |                |              |             | 7   |  | 20.0 | 18.25  | RED       | 7     | 1-1376                   | 5478-7 | 1      |
|   | NED.                   |  |                |              |             | 7   |  | 20.0 | 18.25  | NATURAL   | 7     | 13764                    | 78-7   |        |
| RELE  | RESER                  |  |                |              |             | 6   |  | 17.5 | 15.75  | BLUE      | 6     | 2-1376478                |        | 5      |
|   | L RIGHTS RESERVED.     |  |                |              |             | 6   |  | 17.5 | 15.75  | RED       | 6     | 1-1376                   | 5478-6 | )      |
| THIS DRAWING IS UNPUBLISHED.  | ALL RI                 |  |                |              |             | 6   |  | 17.5 | 15.75  | NATURAL   | 6     | 13764                    | 78-6   |        |
|   |                        |  |                |              |             | 5   |  | 15.0 | 13.25  | RED       | 5     | 1-1376                   | 5478-5 | -<br>> |
|   | ORATION.               |  |                |              | 5<br>4<br>4 |   |  | 15.0 | 13.25  | NATURAL   | 5     | 1376478-5<br>2-1376478-4 |        |        |
|   | CORP(                  |  |                |              |             |   |  | 12.5 | 10.75  | BLUE      | 4     |                          |        | 4      |
|   | TYCO ELECTRONICS CORPO |  |                |              |             |   |  | 12.5 | 10.75  | NATURAL   | 4     | 13764                    |        |        |
|   | ELECTF                 |  |                |              |             | 3   |  | 10.0 | 8.25   | RED       | 3     | 1-1376                   |        | }      |
|   | TYCO                   |  |                |              |             | 3   |  | 10.0 | 8.25   | NATURAL   | 3     | 13764                    | 78-3   |        |
|   | B                      |  |                |              |             | 2   |  | 7.5  | 5.75   | BLUE      | 2     | 2-137                    | 5478-3 | 2      |
|   | T                      |  |                |              |             | 2   |  | 7.5  | 5.75   | RED       | 2     | 1-1376                   |        | )<br>- |
|   | COPYRIGHT              |  |                |              |             | 2   |  | 7.5  | 5.75   | NATURAL   | 2     | 13764                    | 78-2   |        |
|   | C COPY                 |  | 備考             |              |             | ハウジ<br>極数   |  | В    | A<br>法 | _ 色       | 極数    | 型                        | *      |        |
| -   | 1_                     | DIMENSIONS: DWN _                          |                |              |             | MATERIAL<br>?? – FINISH<br>??   |  |      |        |           |       |                          |        |        |
|   | т/                     | MM   |                | нк           |             | _   |  |      |        |           |       |                          |        |        |
|   |                        | DLERANCES UNLES<br>HERWISE SPECIFI<br>???? | ED:            | APVD         |             |   | TE Connectivity  |      |        |           |       |                          |        |        |
| 1   | PLC<br>PLC<br>PLC      | ± -<br>± -<br>+ -                          | SHEET ????? -  |              |             |   | name<br>2?5mmPITCH SIGNAL MATE CONN HEADER ASSY (V–TYPE) |      |        |           |       |                          |        |        |
| OTHERWISE SPECIFIED:<br>????<br>O PLC $\pm -$<br>$2$ PLC $\pm -$<br>$3$ PLC $\pm -$<br>$4$ PLC $\pm -$<br>$4$ PLC $\pm -$<br>ANGLES $\pm -$<br>WEIGHT $-$ |                        |  |                |              |             | 2.5mmピッチシグナルメイトコネクタヘッダーアッセンブリ(V-TYPE)   size cage code   Drawing NO Restricted to |  |      |        |           |       |                          |        |        |
|   |                        |  |                |              |             | $-A4 _{00779}$ $C^{??}$ - 1376478 -   |  |      |        |           |       | -                        |        |        |
|   | /                      |  |                | CUSTOM       | er drav     | VING  |  |      | Ś      | SCALE 1:1 | SHEET | 2 <sup>of</sup> 2        | , REV  | Έ1     |
| AMF   | P 1469                 | -35 REV 31MAR20                            | 00             |              |             |   |  |      |        |           |       |                          |        |        |

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TE Connectivity: 1376478-7