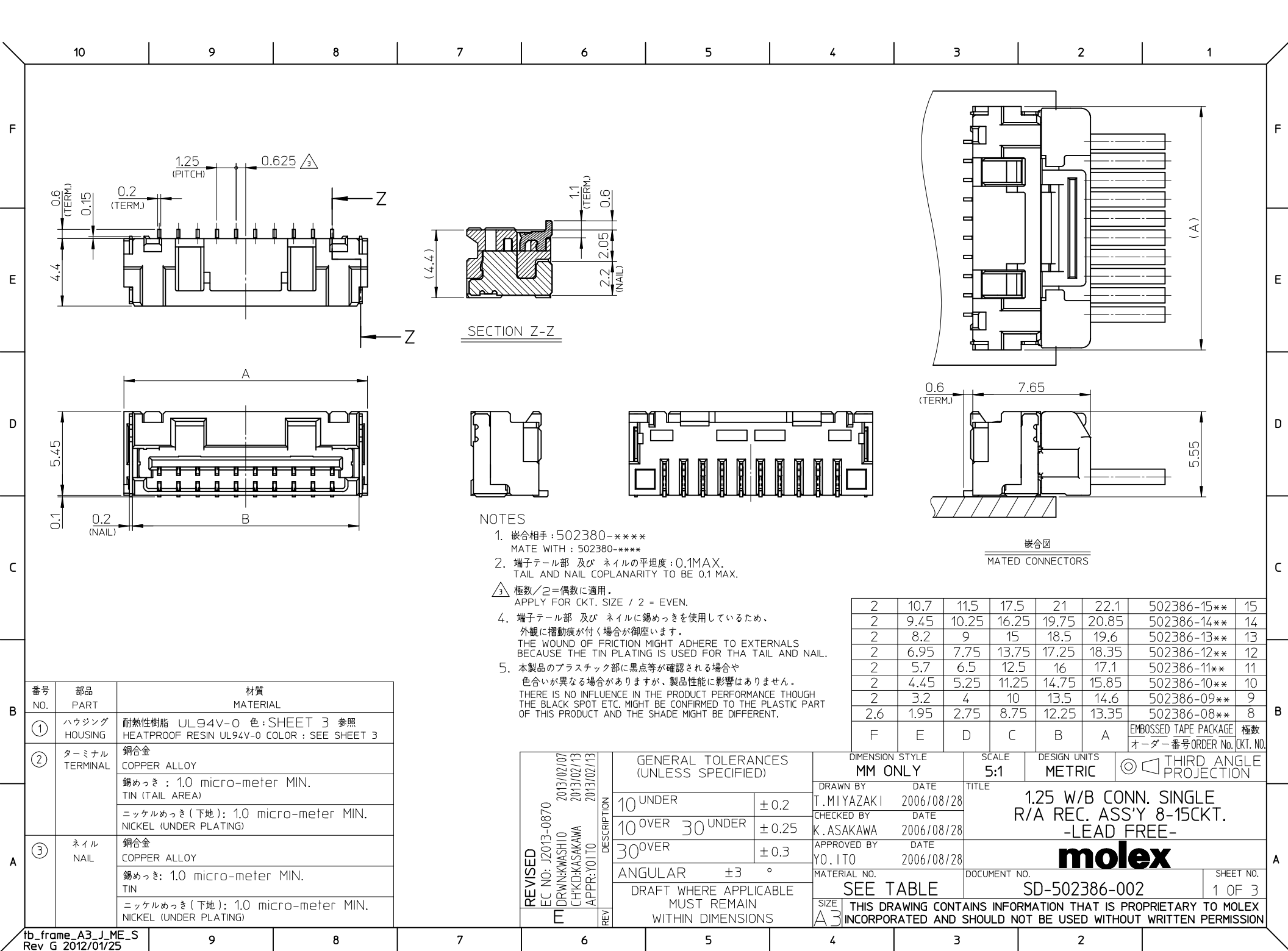
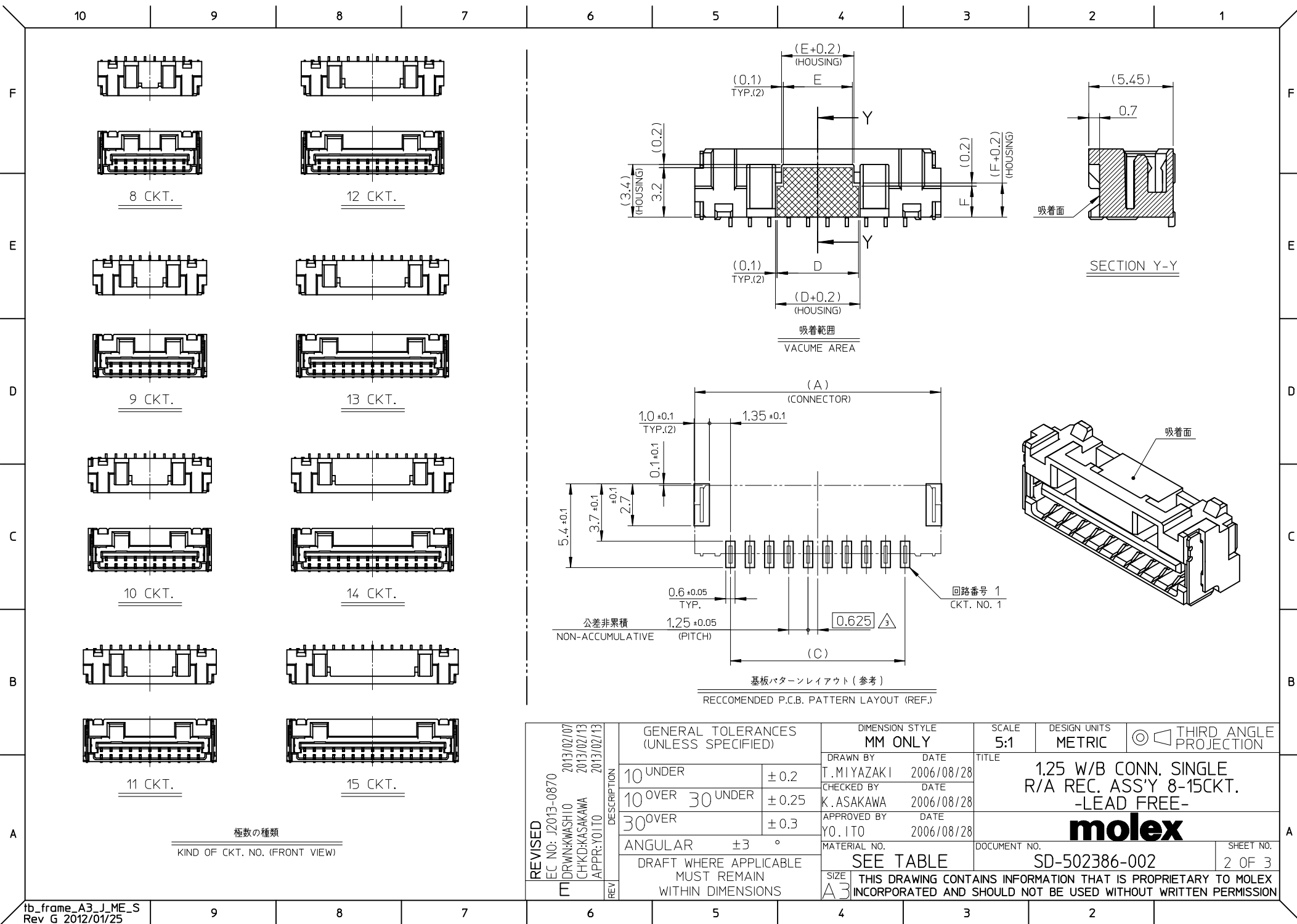






F

E

D

C

B

A

|                                          |                              |                |
|------------------------------------------|------------------------------|----------------|
| HSG COLOR : ORANGE                       |                              |                |
| —//—                                     | 502386-**28                  | 15             |
| —//—                                     |                              | 14             |
| —//—                                     |                              | 13             |
| —//—                                     |                              | 12             |
| —//—                                     |                              | 11             |
| —//—                                     |                              | 10             |
| 502386-0948                              |                              | 9              |
| —//—                                     |                              | 8              |
| EMBOSSED TAPE PACKAGE<br>オーダー番号ORDER No. | コネクタ シリズ<br>CONNECTOR SERIES | 極数<br>EXT. NO. |

| HSG COLOR : GREEN                        |                              | HSG COLOR : BLUE                         |                              | HSG COLOR : YELLOW                       |                              | HSG COLOR : RED                          |                              | HSG COLOR : BLACK                        |                              | HSG COLOR : NATURAL                      |                              |                |
|------------------------------------------|------------------------------|------------------------------------------|------------------------------|------------------------------------------|------------------------------|------------------------------------------|------------------------------|------------------------------------------|------------------------------|------------------------------------------|------------------------------|----------------|
| 502386-1546                              | 502386-**26                  | 502386-1544                              | 502386-**24                  | —//—                                     | 502386-**23                  | 502386-1542                              | 502386-**22                  | 502386-1541                              | 502386-**21                  | 502386-1570                              | 502386-**09                  | 15             |
| 502386-1446                              |                              | 502386-1444                              |                              | —//—                                     |                              | 502386-1442                              |                              | 502386-1441                              |                              | 502386-1470                              |                              | 14             |
| 502386-1346                              |                              | 502386-1344                              |                              | —//—                                     |                              | 502386-1342                              |                              | 502386-1341                              |                              | 502386-1370                              |                              | 13             |
| 502386-1246                              |                              | 502386-1244                              |                              | —//—                                     |                              | 502386-1242                              |                              | 502386-1241                              |                              | 502386-1270                              |                              | 12             |
| 502386-1146                              |                              | 502386-1144                              |                              | —//—                                     |                              | 502386-1142                              |                              | 502386-1141                              |                              | 502386-1170                              |                              | 11             |
| 502386-1046                              |                              | 502386-1044                              |                              | —//—                                     |                              | 502386-1042                              |                              | 502386-1041                              |                              | 502386-1070                              |                              | 10             |
| 502386-0946                              |                              | 502386-0944                              |                              | 502386-0943                              |                              | 502386-0942                              |                              | 502386-0941                              |                              | 502386-0970                              |                              | 9              |
| 502386-0846                              |                              | 502386-0844                              |                              | —//—                                     |                              | 502386-0842                              |                              | 502386-0841                              |                              | 502386-0870                              |                              | 8              |
| EMBOSSED TAPE PACKAGE<br>オーダー番号ORDER No. | コネクタ シリズ<br>CONNECTOR SERIES | EMBOSSED TAPE PACKAGE<br>オーダー番号ORDER No. | コネクタ シリズ<br>CONNECTOR SERIES | EMBOSSED TAPE PACKAGE<br>オーダー番号ORDER No. | コネクタ シリズ<br>CONNECTOR SERIES | EMBOSSED TAPE PACKAGE<br>オーダー番号ORDER No. | コネクタ シリズ<br>CONNECTOR SERIES | EMBOSSED TAPE PACKAGE<br>オーダー番号ORDER No. | コネクタ シリズ<br>CONNECTOR SERIES | EMBOSSED TAPE PACKAGE<br>オーダー番号ORDER No. | コネクタ シリズ<br>CONNECTOR SERIES | 極数<br>EXT. NO. |

REVISED  
EC NO: J2013-0870  
DRW:KAWASHIO  
CHKD:KASAKAWA  
APPR:YO ITO

2013/02/07  
2013/02/13  
2013/02/13

DESCRIPTION  
REV

GENERAL TOLERANCES  
(UNLESS SPECIFIED)

10 UNDER ±0.2  
10 OVER 30 UNDER ±0.25  
30 OVER ±0.3  
ANGULAR ±3 °  
DRAFT WHERE APPLICABLE  
MUST REMAIN  
WITHIN DIMENSIONS

DIMENSION STYLE  
MM ONLY  
DRAWN BY DATE  
T.MIYAZAKI 2006/08/28  
CHECKED BY DATE  
K.ASAKAWA 2006/08/28  
APPROVED BY DATE  
YO.I TO 2006/08/28  
MATERIAL NO.  
SEE TABLE

SCALE  
-----  
METRIC

DESIGN UNITS  
THIRD ANGLE  
PROJECTION

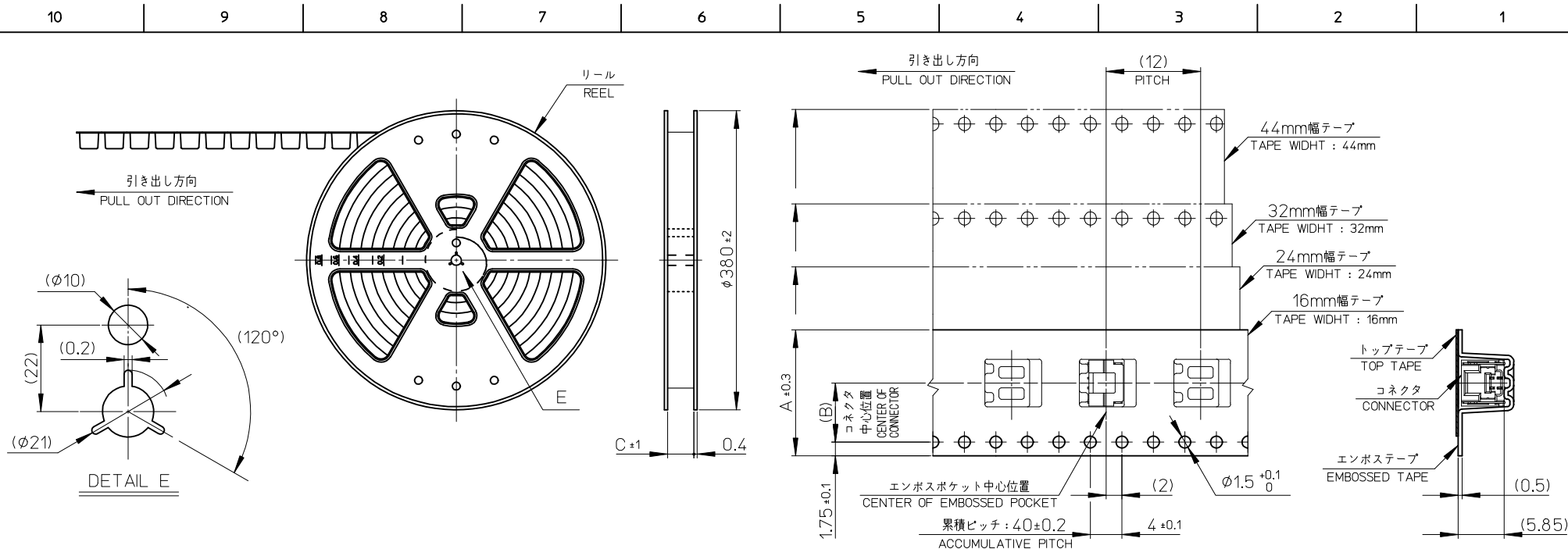
TITLE  
1.25 W/B CONN. SINGLE  
R/A REC. ASS'Y 8-15CKT.  
-LEAD FREE-

**molex**

DOCUMENT NO.  
SD-502386-002

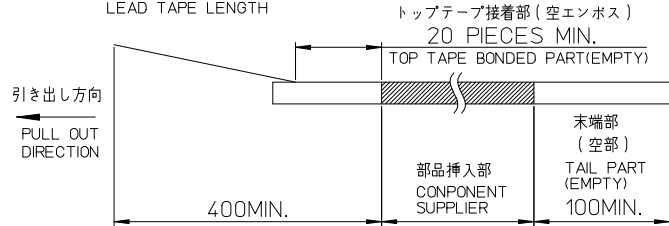
SHEET NO.  
3 OF 3

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX  
INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION



NOTES

- 製品詳細寸法については、SD-502386-001, -002 を参照下さい。  
PLEASE REFER TO SD-502386-001, -002 FOR THE DETAILED DIMENSION OF THE CONNECTOR.
- 梱包数量 : 1200個  
NUMBER OF CONNECTIONS : 1200 PIECES/REEL.
- リードテープ長さ  
LEAD TAPE LENGTH



- 材料  
MATERIAL  
キャリアテープ : ポリスチレン  
CARRIER TAPE : POLYSTYRENE  
トップテープ : ポリエステル、ポリエチレン、ポリエチレンテレフタレート  
TOP TAPE : POLYESTER, POLYETHYLENE, POLYETHYLENE TEREPHTHALATE  
リール : ポリスチレン <リサイクル材を含む>  
REEL : POLYSTYRENE <RECYCLE MATERIAL CONTAINED>
- ELV 及び RoHS 適合品  
ELV AND RoHS COMPLIANT

|      |      |                             |                      |                |
|------|------|-----------------------------|----------------------|----------------|
| 45.5 | 20.2 | 44                          | 502386-15**          | 15             |
| 45.5 | 20.2 | 44                          | 502386-14**          | 14             |
| 33.5 | 14.2 | 32                          | 502386-13**          | 13             |
| 33.5 | 14.2 | 32                          | 502386-12**          | 12             |
| 33.5 | 14.2 | 32                          | 502386-11**          | 11             |
| 33.5 | 14.2 | 32                          | 502386-10**          | 10             |
| 25.5 | 11.5 | 24                          | 502386-09**          | 9              |
| 25.5 | 11.5 | 24                          | 502386-08**          | 8              |
| 25.5 | 11.5 | 24                          | 502386-07**          | 7              |
| 25.5 | 11.5 | 24                          | 502386-06**          | 6              |
| 25.5 | 11.5 | 24                          | 502386-05**          | 5              |
| 25.5 | 11.5 | 24                          | 502386-04**          | 4              |
| 17.5 | 7.5  | 16                          | 502386-03**          | 3              |
| 17.5 | 7.5  | 16                          | 502386-02**          | 2              |
| C    | B    | エンボステープ幅 A<br>WIDTH OF TAPE | 製品番号<br>MATERIAL NO. | 極数<br>EXT. NO. |

|                                                                                            |                                                       |                                                            |       |                                                                                                                                  |            |                                                      |                        |                           |  |  |
|--------------------------------------------------------------------------------------------|-------------------------------------------------------|------------------------------------------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------|------------|------------------------------------------------------|------------------------|---------------------------|--|--|
| REVISED<br>EC NO.: J2013-0870<br>DRAWN: KAWASHIO<br>CHKD: KASAKAWA<br>APPR: Y01 ITO<br>REV | DESCRIPTION<br>2013/02/07<br>2013/02/13<br>2013/02/13 | GENERAL TOLERANCES<br>(UNLESS SPECIFIED)                   |       | DIMENSION STYLE<br>MM ONLY                                                                                                       |            | SCALE<br>---                                         | DESIGN UNITS<br>METRIC | THIRD ANGLE<br>PROJECTION |  |  |
|                                                                                            |                                                       | 10 UNDER                                                   | ±0.2  | T. MIYAZAKI                                                                                                                      | 2006/10/16 | TITLE<br>1.25 W/B CONN. SINGLE<br>R/A REC. EMBTP PKG |                        |                           |  |  |
|                                                                                            |                                                       | 10 OVER 30 UNDER                                           | ±0.25 | CHECKED BY                                                                                                                       | DATE       |                                                      |                        |                           |  |  |
|                                                                                            |                                                       | 30 OVER                                                    | ±0.3  | K. ASAKAWA                                                                                                                       | 2006/10/16 |                                                      |                        |                           |  |  |
|                                                                                            |                                                       |                                                            |       | APPROVED BY                                                                                                                      | DATE       | molex                                                |                        |                           |  |  |
|                                                                                            |                                                       | ANGULAR ±3 °                                               |       | Y0. ITO                                                                                                                          | 2006/10/16 |                                                      |                        |                           |  |  |
|                                                                                            |                                                       |                                                            |       | MATERIAL NO.                                                                                                                     |            |                                                      |                        |                           |  |  |
|                                                                                            |                                                       | SEE TABLE                                                  |       | DOCUMENT NO.                                                                                                                     |            | SHEET NO.                                            |                        |                           |  |  |
|                                                                                            |                                                       |                                                            |       | SD-502386-003                                                                                                                    |            | 1 OF 2                                               |                        |                           |  |  |
|                                                                                            |                                                       | DRAFT WHERE APPLICABLE<br>MUST REMAIN<br>WITHIN DIMENSIONS |       | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX<br>INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |            |                                                      |                        |                           |  |  |

|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|---------------------|------------------------------------------------------------------------------------------------------------------------|--------------|-------------------------------|------------------|------------------|------------------------------------------------------------|------------------|----------------------------|-------------------|------------------------------------------------------|------------------------|---------------------------|-------------|------|----------------------------------------------------------------------------------------------------------------------------------|------|-----------|
|                     | 10                                                                                                                     | 9            | 8                             | 7                | 6                | 5                                                          | 4                | 3                          | 2                 | 1                                                    |                        |                           |             |      |                                                                                                                                  |      |           |
| F                   | WITHOUT CAPTON TAPE                                                                                                    |              | WITH CAPTON TAPE              |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           | F           |      |                                                                                                                                  |      |           |
|                     | HSG COLOR : ORANGE                                                                                                     |              | HSG COLOR : GREEN             |                  | HSG COLOR : BLUE |                                                            | HSG COLOR : RED  |                            | HSG COLOR : BLACK |                                                      | HSG COLOR : NATURAL    |                           |             |      |                                                                                                                                  |      |           |
| E                   | 502386-**28                                                                                                            | —//—         | 15                            | —//—             | —//—             | —//—                                                       | —//—             | —//—                       | —//—              | —//—                                                 | —//—                   | 15                        |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | —//—         | 14                            | —//—             | —//—             | —//—                                                       | —//—             | —//—                       | —//—              | —//—                                                 | —//—                   | 14                        |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | —//—         | 13                            | —//—             | —//—             | —//—                                                       | —//—             | —//—                       | —//—              | —//—                                                 | —//—                   | 13                        |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | —//—         | 12                            | —//—             | —//—             | —//—                                                       | —//—             | —//—                       | —//—              | —//—                                                 | —//—                   | 12                        |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | —//—         | 11                            | —//—             | —//—             | —//—                                                       | —//—             | —//—                       | —//—              | —//—                                                 | —//—                   | 11                        |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | —//—         | 10                            | —//—             | —//—             | —//—                                                       | —//—             | —//—                       | —//—              | —//—                                                 | —//—                   | 10                        |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-0948  | 9                             | —//—             | —//—             | —//—                                                       | —//—             | —//—                       | —//—              | —//—                                                 | —//—                   | 9                         |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | —//—         | 8                             | —//—             | —//—             | —//—                                                       | —//—             | —//—                       | —//—              | —//—                                                 | —//—                   | 8                         |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | —//—         | 7                             | 502386-**16      | 502386-0736      | 502386-**14                                                | 502386-0734      | 502386-**12                | 502386-0732       | 502386-**11                                          | 502386-0731            | 502386-**08               | 502386-0772 | 7    |                                                                                                                                  |      |           |
|                     |                                                                                                                        | —//—         | 6                             |                  | 502386-0636      |                                                            | 502386-0634      |                            | 502386-0632       |                                                      | 502386-0631            |                           | 502386-0672 | 6    |                                                                                                                                  |      |           |
| —//—                | 5                                                                                                                      | 502386-0536  | 502386-0534                   |                  | 502386-0532      |                                                            | 502386-0531      |                            | 502386-0572       |                                                      | 5                      |                           |             |      |                                                                                                                                  |      |           |
| —//—                | 4                                                                                                                      | 502386-0436  | 502386-0434                   |                  | 502386-0432      |                                                            | 502386-0431      |                            | 502386-0472       |                                                      | 4                      |                           |             |      |                                                                                                                                  |      |           |
| —//—                | 3                                                                                                                      | 502386-0336  | 502386-0334                   |                  | 502386-0332      |                                                            | 502386-0331      |                            | 502386-0372       |                                                      | 3                      |                           |             |      |                                                                                                                                  |      |           |
| D                   | コネクタ シリーズ<br>CONNECTOR SERIES                                                                                          | —//—         | 2                             | 502386-0236      | 502386-0234      | 502386-0232                                                | 502386-0231      | 502386-0272                | 2                 |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 製品番号         | 極数                            | 製品番号             | 製品番号             | 製品番号                                                       | 製品番号             | 製品番号                       | 製品番号              | 極数                                                   |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | MATERIAL NO. | (KT, NO.)                     | MATERIAL NO.     | MATERIAL NO.     | MATERIAL NO.                                               | MATERIAL NO.     | MATERIAL NO.               | MATERIAL NO.      | (KT, NO.)                                            |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
| WITHOUT CAPTON TAPE |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
| HSG COLOR : GREEN   |                                                                                                                        |              |                               | HSG COLOR : BLUE |                  | HSG COLOR : YELLOW                                         |                  | HSG COLOR : RED            |                   | HSG COLOR : BLACK                                    |                        | HSG COLOR : NATURAL       |             |      |                                                                                                                                  |      |           |
| C                   | 502386-**26                                                                                                            | 502386-1546  |                               | 502386-1544      | 502386-**23      | —//—                                                       | 502386-**22      | 502386-1542                | 502386-**21       | 502386-1541                                          | 502386-**09            | 502386-1570               | 15          |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-1446  |                               | 502386-1444      |                  | —//—                                                       |                  | 502386-1442                |                   | 502386-1441                                          |                        | 502386-1470               | 14          |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-1346  |                               | 502386-1344      |                  | —//—                                                       |                  | 502386-1342                |                   | 502386-1341                                          |                        | 502386-1370               | 13          |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-1246  |                               | 502386-1244      |                  | —//—                                                       |                  | 502386-1242                |                   | 502386-1241                                          |                        | 502386-1270               | 12          |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-1146  |                               | 502386-1144      |                  | —//—                                                       |                  | 502386-1142                |                   | 502386-1141                                          |                        | 502386-1170               | 11          |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-1046  |                               | 502386-1044      |                  | —//—                                                       |                  | 502386-1042                |                   | 502386-1041                                          |                        | 502386-1070               | 10          |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-0946  | 502386-**24                   | 502386-0944      |                  | 502386-0943                                                |                  | 502386-0942                |                   | 502386-0941                                          |                        | 502386-0970               | 9           |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-0846  |                               | 502386-0844      |                  | —//—                                                       |                  | 502386-0842                |                   | 502386-0841                                          |                        | 502386-0870               | 8           |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-0746  |                               | 502386-0744      |                  | —//—                                                       |                  | 502386-0742                |                   | 502386-0741                                          |                        | 502386-0770               | 7           |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-0646  |                               | 502386-0644      |                  | —//—                                                       |                  | 502386-0642                |                   | 502386-0641                                          |                        | 502386-0670               | 6           |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-0546  |                               | 502386-0544      |                  | —//—                                                       |                  | 502386-0542                |                   | 502386-0541                                          |                        | 502386-0570               | 5           |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-0446  |                               | 502386-0444      |                  | —//—                                                       |                  | 502386-0442                |                   | 502386-0441                                          |                        | 502386-0470               | 4           |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-0346  |                               | 502386-0344      |                  | —//—                                                       |                  | 502386-0342                |                   | 502386-0341                                          |                        | 502386-0370               | 3           |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | 502386-0246  |                               | 502386-0244      |                  | —//—                                                       |                  | 502386-0242                |                   | 502386-0241                                          |                        | 502386-0270               | 2           |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        | B            | コネクタ シリーズ<br>CONNECTOR SERIES | 製品番号             |                  | コネクタ シリーズ                                                  |                  | 製品番号                       |                   | コネクタ シリーズ                                            |                        | 製品番号                      | コネクタ シリーズ   | 製品番号 | コネクタ シリーズ                                                                                                                        | 製品番号 | コネクタ シリーズ |
| MATERIAL NO.        | CONNECTOR SERIES                                                                                                       |              |                               | MATERIAL NO.     | CONNECTOR SERIES | MATERIAL NO.                                               | CONNECTOR SERIES | MATERIAL NO.               | CONNECTOR SERIES  | MATERIAL NO.                                         | CONNECTOR SERIES       | MATERIAL NO.              | (KT, NO.)   |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  |                            |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
| A                   | REVISED<br>EC NO: J2013-0870<br>DRWN:KAWASHIO<br>CHKD:KASAKAWA<br>APPR:Y01TO<br>2013/02/07<br>2013/02/13<br>2013/02/13 |              |                               |                  |                  | GENERAL TOLERANCES<br>(UNLESS SPECIFIED)                   |                  | DIMENSION STYLE<br>MM ONLY |                   | SCALE<br>---                                         | DESIGN UNITS<br>METRIC | THIRD ANGLE<br>PROJECTION |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  | 10 UNDER                                                   | ±0.2             | DRAWN BY                   | DATE              | TITLE<br>1.25 W/B CONN. SINGLE<br>R/A REC. EMBTP PKG |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  | 10 OVER 30 UNDER                                           | ±0.25            | T.MIYAZAKI                 | 2006/10/16        |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  | 30 OVER                                                    | ±0.3             | K.ASAKAWA                  | 2006/10/16        | molex                                                |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  | ANGULAR ±3 °                                               |                  | APPROVED BY                | DATE              |                                                      |                        |                           |             |      | SD-502386-003                                                                                                                    |      |           |
|                     |                                                                                                                        |              |                               |                  |                  | DRAFT WHERE APPLICABLE<br>MUST REMAIN<br>WITHIN DIMENSIONS |                  | Y01.ITO                    | 2006/10/16        | SHEET NO.<br>2 OF 2                                  |                        |                           |             |      |                                                                                                                                  |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  | MATERIAL NO.               |                   |                                                      |                        |                           |             |      | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX<br>INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |      |           |
|                     |                                                                                                                        |              |                               |                  |                  |                                                            |                  | SIZE<br>A3                 |                   |                                                      |                        |                           |             |      |                                                                                                                                  |      |           |
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