

| LOC             |     | DIST        |                                   | REVISIONS<br>変更 |  |           | DATE | DWN | APVD |
|-----------------|-----|-------------|-----------------------------------|-----------------|--|-----------|------|-----|------|
| P               | LTR | DESCRIPTION |                                   |                 |  |           |      |     |      |
| J               |     | D           | REDRAWN AND REVISED ECR-10-013601 |                 |  | 18NOV2010 | T.T  | T.M |      |
| -1,-2; AS SHOWN |     |             |                                   |                 |  |           |      |     |      |

  

0.5 MAX  
カットオフタブ  
CUT OFF TAB

20.1

7.4

0.5 MAX  
カットオフタブ  
CUT OFF TAB

△6 I.D.マーク  
I.D. MARK

5.6

4.75

φ1.6

トレードマーク  
TRADE MARK

3.0 ±0.3

±0.3

3.2

A-A

0.2x30° REF

3.2

1.7

0.6 REF

0.6

△6 C

△6 D

△6 E

4.6 ±0.3

±0.3

4.5

B-B

  

|                                                                                                                                                                 |                                                                                                                                                                                            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 適用製品規格: 108-5338                                                                                                                                              | 1 PRODUCT SPEC: 108-5338                                                                                                                                                                   |
| 2 適用圧着規格: 114-5041                                                                                                                                              | 2 APPLICATION SPEC: 114-5041                                                                                                                                                               |
| 3 適用ハウジング型番:<br>176448-* (175179-1に適用)<br>179182-* (175179-1,-2に適用)                                                                                             | 3 APPLICABLE HOUSING P/N:<br>176448-* (APPLY TO 175179-1)<br>179182-* (APPLY TO 175179-1,-2)                                                                                               |
| 4 嵌合相手側コネクタ型番:<br>リセハウジング: 173974-* (176448-*と嵌合)<br>179183-* (179182-*と嵌合)<br>リセコンタクト: 170324-* (AWG#24~#20)<br>170325-* (AWG#20~#16)<br>170326-* (AWG#18~#14) | 4 MATING REC. CONNECTOR P/N:<br>REC HSG: 173974-* (MATE FOR 176448-*)<br>179183-* (MATE FOR 179182-*)<br>REC CONT: 170324-* (AWG#24~#20)<br>170325-* (AWG#20~#16)<br>170326-* (AWG#18~#14) |
| 5 取扱説明書: 1S-545                                                                                                                                                 | 5 INSTRUCTION SHEET NO: 1S-545                                                                                                                                                             |

  

|               |            |          |          |                |              |           |
|---------------|------------|----------|----------|----------------|--------------|-----------|
| △6            | △6 F       | △6 D     | △6 C     | MATERIAL<br>材料 | FINISH<br>仕上 | P/N<br>型番 |
| 3 & 4         | 10° REF    | 0.15 REF | 2.15 MAX | PRE-TIN BRASS  | 錫めっき済黄銅 0.3t | 175179-2  |
| 1 & 2         | 15° REF    | 0.2 REF  | 2.2      | PRE-TIN BRASS  | 錫めっき済黄銅 0.3t | 175179-1  |
| △6<br>ID MARK | DIMENSIONS |          |          |                |              |           |

  

|                            |  |                                          |  |                                                                                                                |  |                         |  |
|----------------------------|--|------------------------------------------|--|----------------------------------------------------------------------------------------------------------------|--|-------------------------|--|
| WIRE RANGE<br>包合電線断面積      |  | AWG #20-#16<br>0.51~1.38 mm <sup>2</sup> |  | INSULATION DIA<br>被覆外径                                                                                         |  | 1.9~3.4 mmφ             |  |
| DWN<br>T.TSUZAKI           |  | 11NOV2010                                |  | MATERIAL<br>材料                                                                                                 |  | 表参照 SEE TABLE           |  |
| CHK<br>T.MASUDA            |  | 18NOV2010                                |  | FINISH<br>仕上                                                                                                   |  | 表参照 SEE TABLE           |  |
| APVD<br>T.MASUDA           |  | 18NOV2010                                |  | Tyco Electronics Corporation<br>Kawasaki, Japan                                                                |  |                         |  |
| PRODUCT SPEC<br>製品規格       |  |                                          |  |                                                                                                                |  |                         |  |
| APPLICATION SPEC<br>取付適用規格 |  |                                          |  | NAME 187シリーズ ポジティブ ロック MK-II タブ コンタクト<br>名称 187 SERIES POSITIVE LOCK MK-II TAB CONTACT<br>電線 対 電線 接続用 W-W TYPE |  |                         |  |
| WEIGHT                     |  | A4                                       |  | CAGE CODE<br>00779                                                                                             |  | DRAWING NO<br>番号 175179 |  |
| CUSTOMER DRAWING           |  |                                          |  | SCALE<br>尺度 4:1                                                                                                |  | SHEET 1 OF 1            |  |
|                            |  |                                          |  |                                                                                                                |  | REV D                   |  |

  

|                                                   |  |                            |  |           |  |                                       |  |                                               |  |
|---------------------------------------------------|--|----------------------------|--|-----------|--|---------------------------------------|--|-----------------------------------------------|--|
| DIMENSIONS:<br>単位: 耗<br>mm                        |  | DWN<br>T.TSUZAKI           |  | 11NOV2010 |  | MATERIAL<br>材料                        |  | 表参照 SEE TABLE                                 |  |
| TOLERANCES UNLESS<br>OTHERWISE SPECIFIED:<br>一般公差 |  | CHK<br>T.MASUDA            |  | 18NOV2010 |  | FINISH<br>仕上                          |  | 表参照 SEE TABLE                                 |  |
| 0 PLC ± 10 ≥ ±0.2                                 |  | APVD<br>T.MASUDA           |  | 18NOV2010 |  | Tyco Electronics Corporation          |  | Kawasaki, Japan                               |  |
| 1 PLC ± 30 ≥ > 10: ±0.25                          |  | PRODUCT SPEC<br>製品規格       |  |           |  | NAME 187シリーズ ポジティブ ロック MK-II タブ コンタクト |  | 名称 187 SERIES POSITIVE LOCK MK-II TAB CONTACT |  |
| 2 PLC ± 100 ≥ > 30: ±0.3                          |  | APPLICATION SPEC<br>取付適用規格 |  |           |  | 電線 対 電線 接続用                           |  | W-W TYPE                                      |  |
| 3 PLC ±                                           |  | WEIGHT                     |  | A4        |  | CAGE CODE<br>00779                    |  | DRAWING NO<br>番号 175179                       |  |
| 4 PLC ±                                           |  |                            |  |           |  |                                       |  |                                               |  |
| ANGLES ± 3°                                       |  |                            |  |           |  |                                       |  |                                               |  |

  

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