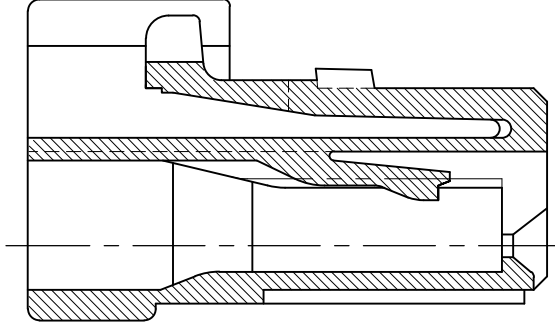
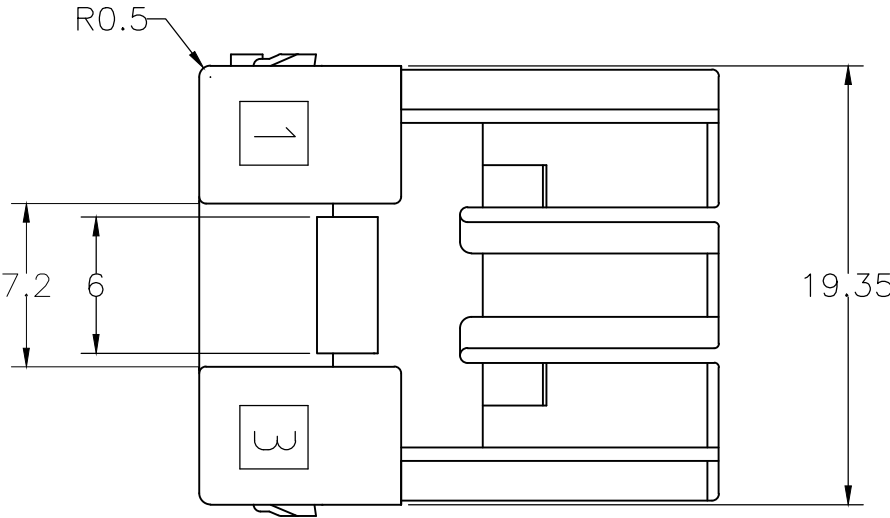
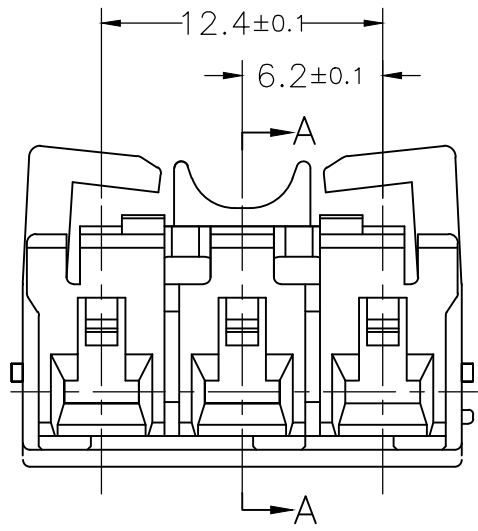
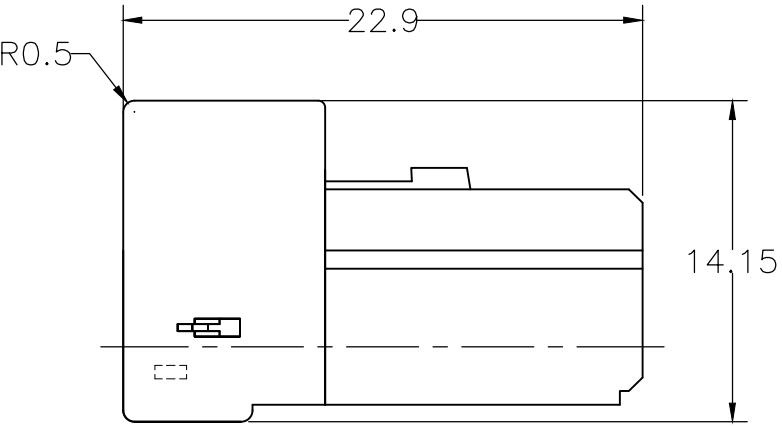
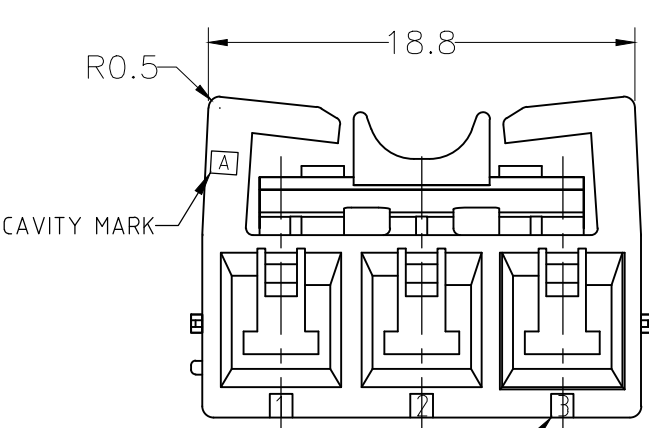
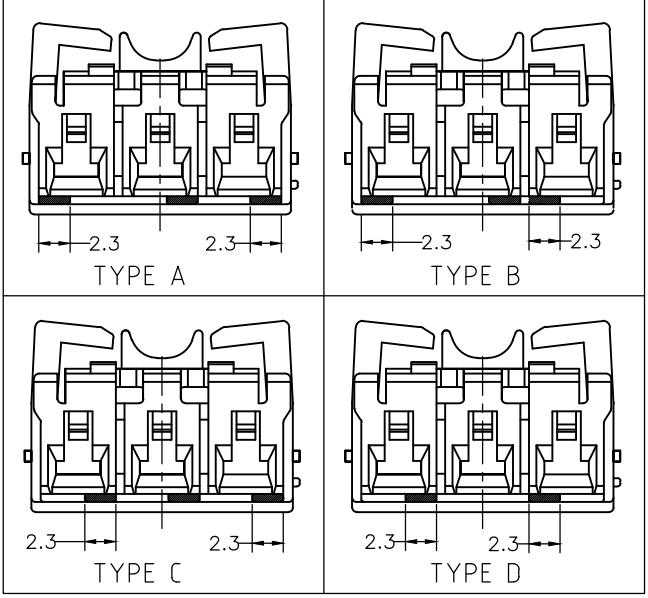


| REVISIONS |     |                           |           |     |      |
|-----------|-----|---------------------------|-----------|-----|------|
| 変更        |     |                           |           |     |      |
| P         | LTR | DESCRIPTION               | DATE      | DWN | APVD |
|           | C2  | REVISED PER ECR-19-016487 | 09JAN2020 | SC  | D.Z  |



断面 A-A  
SECT A-A

TYPE OF KEYING



回路番号  
CIRCUIT NO.

TRADE MARK

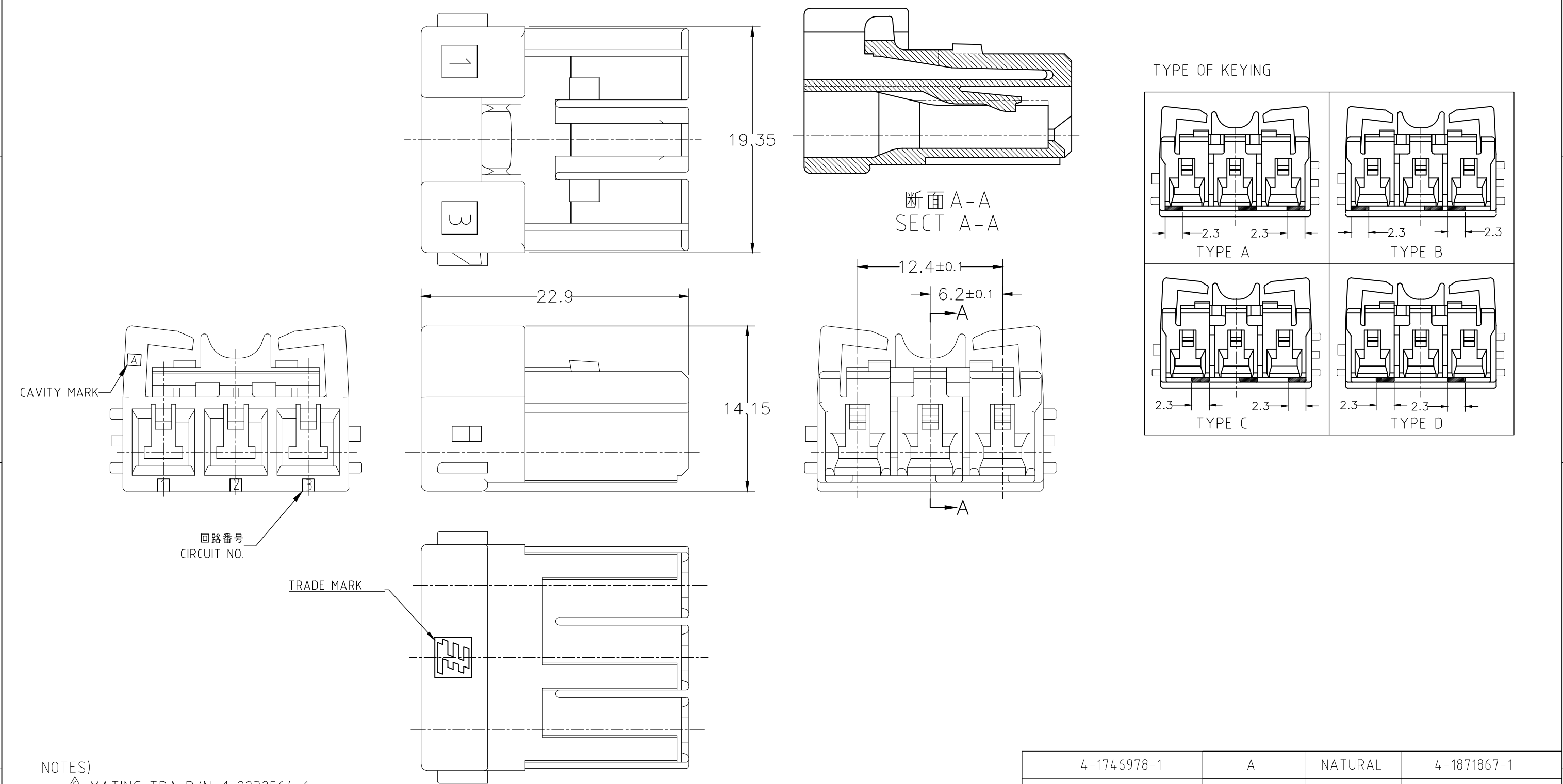
- 注) 1.一般公差:±0.25  
2.材料: 66ナイロン ガラス無(UL94V-0)  
3.適用リセコンタクト製品型番: 1746971-1  
1746972-1  
4.かん合相手製品型番  
キャップハウジング: TABLE参照のこと  
タブコンタクト: 1746973-1  
1746974-1

- NOTES)  
1.GENERAL TOLERANCE: ±0.25  
2.MATERIAL: 66 NYLON NON-GLASS FILLED (UL94V-0)  
3.APPLICABLE RECEPTACLE P/N: 1746971-1  
1746972-1  
4. MATING CONN. P/N  
CAP HOUSING: SEE TABLE  
TAB CONTACT: 1746973-1  
1746974-1  
5. PRELIMINARY NOT FOR PRODUCTION

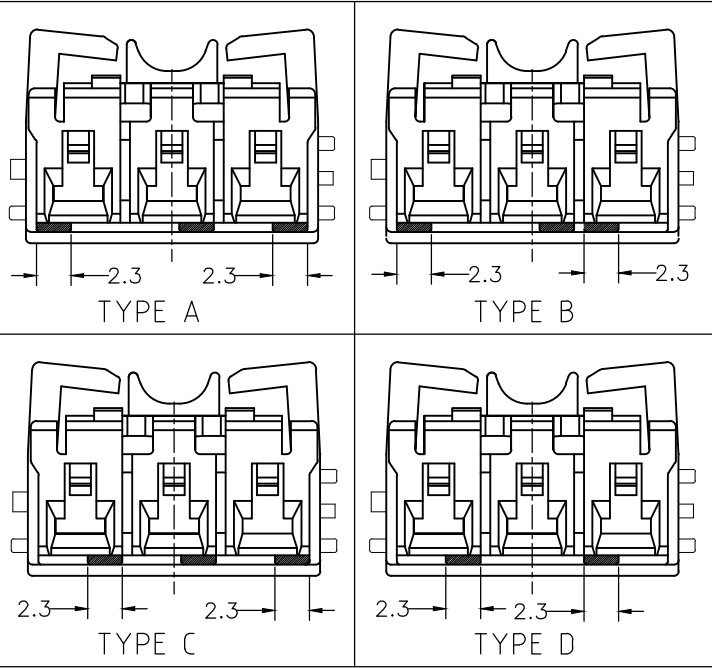
|                  |   |             |         |             |   |
|------------------|---|-------------|---------|-------------|---|
| 1-1746978-1      | △ | A           | NATURAL | 1-1871867-1 | △ |
| 1746978-1        |   | A           | NATURAL | 1871867-1   |   |
| △ MATING HSG P/N |   | KEYING TYPE | COLOR   | P/N         |   |

|                                                                             |  |                                        |                                                                                                       |                 |           |
|-----------------------------------------------------------------------------|--|----------------------------------------|-------------------------------------------------------------------------------------------------------|-----------------|-----------|
| THIS DRAWING IS A CONTROLLED DOCUMENT.                                      |  | DWN<br>A.HIROTA<br>6SEP2005            |  TE Connectivity |                 |           |
| DIMENSIONS:<br>単位: 耗<br>mm                                                  |  | CHK<br>N.YAMASAKI<br>6SEP2005          |                                                                                                       |                 |           |
| TOLERANCES UNLESS<br>OTHERWISE SPECIFIED:<br>一般公差                           |  | APVD<br>N.YAMASAKI<br>6SEP2005         | NAME<br>名称<br>GRACE INERTIA CONNECTOR 6.2MM PITCH<br>3POS PLUG HOUSING                                |                 |           |
| 0 PLC ± —<br>1 PLC ± —<br>2 PLC ± —<br>3 PLC ± —<br>4 PLC ± —<br>ANGLES ± — |  | PRODUCT SPEC<br>製品規格<br>108-5979       | SIZE<br>CAGE CODE<br>DRAWING NO<br>番号<br>A3 00779 C-1871867                                           |                 |           |
| MATERIAL<br>材料<br>66NYLON(UL94V-0)                                          |  | APPLICATION SPEC<br>取付適用規格<br>114-5356 |                                                                                                       |                 |           |
| FINISH<br>仕上                                                                |  | WEIGHT<br>—                            | RESTRICTED TO<br>—                                                                                    |                 |           |
| CUSTOMER DRAWING                                                            |  |                                        | SCALE<br>尺度<br>3:1                                                                                    | SHEET<br>1 OF 2 | REV<br>C2 |

| REVISIONS |     |             |      |     |      |
|-----------|-----|-------------|------|-----|------|
| 変更        |     |             |      |     |      |
| P         | LTR | DESCRIPTION | DATE | DWN | APVD |
|           | —   | SEE SHEET 1 | —    | —   | —    |



TYPE OF KEYING



NOTES)  
△ MATING TPA P/N: 1-2232564-1

|                    |             |         |             |
|--------------------|-------------|---------|-------------|
| 4-1746978-1        | A           | NATURAL | 4-1871867-1 |
| △ △ MATING HSG P/N | KEYING TYPE | COLOR   | △ P/N       |

|                                        |  |                                        |                                                                        |  |  |
|----------------------------------------|--|----------------------------------------|------------------------------------------------------------------------|--|--|
| THIS DRAWING IS A CONTROLLED DOCUMENT. |  | DWN<br>A.HIROTA<br>6SEP2005            | TE Connectivity                                                        |  |  |
|                                        |  | CHK<br>N.YAMASAKI<br>6SEP2005          |                                                                        |  |  |
|                                        |  | APVD<br>N.YAMASAKI<br>6SEP2005         | NAME<br>名称<br>GRACE INERTIA CONNECTOR 6.2MM PITCH<br>3POS PLUG HOUSING |  |  |
|                                        |  | PRODUCT SPEC<br>製品規格<br>108-5979       |                                                                        |  |  |
|                                        |  | APPLICATION SPEC<br>取付適用規格<br>114-5356 |                                                                        |  |  |
|                                        |  | WEIGHT<br>—                            |                                                                        |  |  |
|                                        |  | CUSTOMER DRAWING                       |                                                                        |  |  |
|                                        |  | SCALE<br>尺度<br>3:1                     |                                                                        |  |  |
|                                        |  | SHEET<br>2 of 2                        |                                                                        |  |  |
|                                        |  | REV<br>C2                              |                                                                        |  |  |