

| Form Type                           | Distribute                   | Version   | rsion 2.0      |                           | Ref      |                    | IPC 1752   |              | 2A Sectionals |               | Material Info   |                    | Subsectionals |       | D, A           |  |
|-------------------------------------|------------------------------|---|----------------|---------------------------|----------|--------------------|------------|--------------|---------------|---------------|-----------------|--------------------|---------------|-------|----------------|--|
|                                     |                              |   |                |                           | S        | upplier l          | nformatio  | n            |               |               |                 |                    |               |       |                |  |
| Company Nam                         | e TE Connectiv               | Request Document  | ID             |                           |          | Contact Name       |            | Wu, Cc       |               | Contact Title |                 | Engineer Product ( |               | ct Co | mpliance china |  |
| Company<br>Unique ID                | TE Connectiv                 | vity Response I   | Date 2         | 2018-01-02                |          | Contact Email      |            | cc.wu@te.com |               |               |                 |                    |               |       |                |  |
| Contact Phone                       | Number                       | 86-2124071  | 2124071672     |                           |          |                    |            |              |               |               |                 |                    |               |       |                |  |
|                                     |                              |   |                |                           |          | Legal S            | tatement   |              |               |               |                 |                    |               |       |                |  |
| Supplier<br>Acceptance              | true                         |   |                |                           |          |                    |            |              |               |               |                 |                    |               |       |                |  |
| Legal Statemer                      | nt                           |   |                |                           |          |                    |            |              |               |               |                 |                    |               |       |                |  |
|                                     |                              | document is base<br>pecifications or ex   |                |                           |          |                    |            |              |               |               |                 |                    |               |       |                |  |
|                                     |                              |   |                |                           |          | Pro                | duct       |              |               |               |                 |                    |               |       |                |  |
| Manufacturer<br>Item number         | 1-480704-0                   | Amount  | 4312.5         |                           | Version  |                    |            | -            |               | Identity      |                 |                    |               |       |                |  |
| Manufacturer<br>Item Name           | 06P UMNL<br>PLUG HSG<br>NATL | PLUG HSG  |                | mg                        |          | Mfr Site           |            |              | A             |               | Authority       |                    |               |       |                |  |
| Date                                |                              | UOM   | I              | Each                      |          |                    |            |              |               |               |                 |                    |               |       |                |  |
| EURoHS-0508                         | Product(s) m                 | eets EU RoHS red  | quireme        | ent without               | any ex   | emptions           |            |              |               |               |                 |                    |               |       |                |  |
| ChinaRoHS-<br>0508                  | Product(s) is<br>Products    | Product(s) is eligible for marking with the e code under China's Measures for Administration of the control of pollution by Electronic Information Products |                |                           |          |                    |            |              |               |               |                 |                    |               |       |                |  |
| EUREACH-011                         | 7 REACH Can                  | didate Substances   | of Ver         | y High Cor                | ncern A  | RE NOT             | Containe   | d in the     | Product Ab    | ove the       | e Limits per th | he Det             | finition with | nin R | EACH           |  |
|                                     |                              |   |                |                           | F        | Product [          | Disclosur  | е            |               |               |                 |                    |               |       |                |  |
| Sub-<br>Item/Material/<br>Substance | Level                        | Name  | Subst<br>Categ | stance Substa<br>gory CAS |          | Substan<br>Concent |            |              |               |               | Mass per Ur     |                    | uit UOM       |       | Exemption      |  |
| Sub-Item                            | 1                            | Nylon<br>Compound   |                |                           |          |                    |            |              | 1.0           |               | 4312.5          | m                  | g             |       |                |  |
| Material                            | 2                            | PA66  |                |                           |          |                    |            |              | 1.0           |               | 4312.5          | m                  | g             |       |                |  |
| Substance                           | 3                            | Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]   | 1              |                           | 32131-   | -17-2              | 7-2 99.355 |              | 1.0           |               | 4284.68438      |                    | mg            |       |                |  |
| Substance                           | 3                            | Zinc oxide<br>(ZnO)   | Suppli         | Supplier                  |          | 1314-13-2          |            | 0.0020       |               |               | 0.08625         |                    | mg            |       |                |  |
| Substance                           | 3                            | Octadecanami<br>de, N,N-1,2-<br>ethanediylbis-  | Supplier       |                           | 110-30-5 |                    | 0.3        |              | 1.0           |               | 12.9375         |                    | mg            |       |                |  |
| Substance                           | 3                            | Water   | Suppl          | ier                       | 7732-1   | 8-5                | 0.2        |              | 1.0           | 1             | 8.625           | m                  | g             | 1     |                |  |
| Substance                           | 3                            | Aluminum,<br>hydroxybis(oct<br>adecanoato-<br>.kappa.O)-  | Supplier       |                           | 300-92   | 2-5                | 0.14       | 1.0          |               | 6.0375        |                 | mg                 |               |       |                |  |
| Substance                           | 3                            | Siloxanes and<br>Silicones, di-<br>Me   | Suppli         | Supplier 63               |          | -62-9              | 0.0030     |              | 1.0           |               | 0.12938         |                    | mg            |       |                |  |