

| Form Type                           | Distribute                         | Version   | 2.0                   |                           | Ref                  |               | IPC 175                    | 2A                 | Sectionals                 | s                | Material Info    | Subsection                       | nals D, A                             |
|-------------------------------------|------------------------------------|---|-----------------------|---------------------------|----------------------|---------------|----------------------------|--------------------|----------------------------|------------------|------------------|----------------------------------|---------------------------------------|
|                                     |                                    |   |                       |                           | s                    | upplier l     | nformatio                  | n                  |                            |                  |                  |                                  | ·                                     |
| Company Name                        | TE Connectiv                       | Request Document I  | D                     |                           |                      | Contact Name  |                            | Seong Kyung<br>Kim |                            | Cont             | act Title        | CCOUNT MANAGER                   |                                       |
| Company<br>Unique ID                | 485203835                          | Response I  | Date                  | 2014-06-12                |                      | Contact Email |                            | sophie.kim@te.com  |                            |                  |                  |                                  |                                       |
| Contact Phone I                     | Number                             | 82-2-3415-4   | 614                   |                           |                      |               |                            |                    |                            |                  |                  |                                  |                                       |
|                                     | 1                                  |   |                       |                           |                      | Legal S       | tatement                   |                    |                            |                  |                  |                                  |                                       |
| Supplier<br>Acceptance              | true                               |   |                       |                           |                      |               |                            |                    |                            |                  |                  |                                  |                                       |
| Legal Statement                     | t .                                |   |                       |                           |                      |               |                            |                    |                            |                  |                  |                                  |                                       |
| The information pay modify existi   | provided in this<br>ng purchase sp | document is base<br>pecifications or exi                  | d upo<br>sting o      | n reasonal<br>contractual | ole inqui<br>or othe | r agreem      | ents term                  | This inf           | formation is<br>en TE Conr | subje<br>rectivi | ct to change. T  | his information<br>ed companies) | n does not in any<br>and its customer |
|                                     | T                                  | T   |                       |                           |                      |               | duct                       |                    |                            |                  |                  |                                  |                                       |
| Manufacturer<br>Item number         | 1-1376389-2                        | Amount  |                       | 1300.0                    |                      | Version       |                            | -                  | Ide                        |                  | tity             |                                  |                                       |
| Manufacturer<br>Item Name           |                                    | Weight Uon  | n                     | mg                        |                      | Mfr Site      |                            |                    | Authority                  |                  | ority            |                                  |                                       |
| Date                                |                                    | UOM   |                       | Each                      |                      |               |                            |                    |                            |                  |                  |                                  |                                       |
| EURoHS-0508                         | Product(s) m                       | eets EU RoHS red  | quirem                | ent withou                | t any ex             | emptions      | s - true                   |                    |                            |                  |                  |                                  |                                       |
| ChinaRoHS-<br>0508                  | Product(s) is<br>Products - tru    | eligible for markin<br>Je                                 | g with                | the e code                | e under (            | China's N     | /leasures                  | or Adm             | inistration o              | of the o         | control of pollu | ion by Electron                  | nic Information                       |
|                                     |                                    |   |                       |                           | F                    | Product       | Disclosur                  | е                  |                            |                  |                  |                                  |                                       |
| Sub-<br>Item/Material/<br>Substance | Level                              | Name  | Substance<br>Category |                           | Substance<br>CAS     |               | Substance<br>Concentration |                    | Quantity                   |                  | Mass per Un      | t UOM                            | Exemption                             |
| Sub-Item                            | 1                                  | Nylon<br>Compound   |                       |                           |                      |               |                            |                    | 1.0                        |                  | 1300.0           | mg                               |                                       |
| Material                            | 2                                  | PA66-GF20   |                       |                           |                      |               |                            |                    |                            |                  | 1300.0           | mg                               |                                       |
| Substance                           | 3                                  | Octadecanoic<br>acid, zinc salt<br>(2:1)                  | Supplier              |                           | 557-05               | 5-1           | 0.3                        |                    | 1.0                        |                  | 3.9              | mg                               |                                       |
| Substance                           | 3                                  | Antimony oxide (Sb2O3)                                    | Supplier              |                           | 1309-6               | 64-4          | 8.2                        |                    | 1.0                        |                  | 106.6            | mg                               |                                       |
| Substance                           | 3                                  | Poly[imino(1-<br>oxo-1,6-<br>hexanediyl)]                 | Supplier              |                           | 25038-54-4           |               | 10.0                       |                    | 1.0                        |                  | 130.0            | mg                               |                                       |
| Substance                           | 3                                  | Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl] | Supplier              |                           | 32131-               | 32131-17-2    |                            | 40.0               |                            |                  | 520.0            | mg                               |                                       |
| Substance                           | 3                                  | Benzene,<br>ethenyl-,<br>homopolymer,<br>brominated       | Supplier 88           |                           | 88497-               | -56-7 20.0    |                            |                    | 1.0                        |                  | 260.0            | mg                               |                                       |
| Substance                           | 3                                  | Glass, oxide, chemicals                                   | Supplier              |                           | 65997-               | -17-3         | 20.0                       |                    | 1.0                        |                  | 260.0            | mg                               |                                       |
| Substance                           | 3                                  | Contains No<br>Reportable<br>TE5081-2<br>Substances       |                       |                           | TE508<br>0909        | 1-2-          | 1.5                        |                    | 1.0                        |                  | 19.5             | mg                               |                                       |