

| Form Type | Distribute | Version | 2.0 | | Ref | | IPC 175 | 2A | Sectionals | s | Material Info | Subs | ectionals | D, A |
|---------------------------------------|---------------------------|---|------------------------|-------------|------------------------|-------------------------|--------------------------|----------------------------|----------------------------|-------------------|--|--|--------------------------|-----------------------------|
| | | | - | Su | | upplier Informati | | on | | | | _ | | |
| Company Name | TE Connectiv | ity Request Document | Request Document ID | | | | | | R. Penica | Cont | | Sr Mgr Environmental Enginee Ind Central Eng | | al Engineering, |
| Company Unique ID | TE Connectiv | ity Response I | Response Date 20 | | 2016-10-03 | | Contact Email | | jrpenica@te.com | | | | | |
| Contact Phone | Number | 717-592-326 | 66 | | | | | | | | | | | |
| | | | | | | Legal S | tatement | | | | | | | |
| Supplier Acceptance | true | | | | | | | | | | | | | |
| Legal Statemen | t | | | | | | | | | | | | | |
| The information p way modify exist | provided in this | document is base pecifications or exi | d upo isting | n reasonat | ole inquii or othei | ry of our s r agreem | suppliers. ents terms | This in betwe | formation is en TE Conr | subje nectivit | ct to change. T y (or its affiliate | his inforred compared compared compared by the second compare | mation doe anies) and | s not in any its customers. |
| | | | | | | Pro | duct | | | | | | | |
| Manufacturer Item number | 280629 | Amount | | 918.2 | | Version | | - | | Identity | | | | |
| Manufacturer Item Name | MOD II HSG | Weight Uon | n | mg | | Mfr Site | | | | | Authority | | | |
| Date | | UOM | UOM Each | | | | | | | | | | | |
| EURoHS-0508 | Product(s) me | Product(s) meets EU RoHS requirement without any exemptions | | | | | | | | | | | | |
| ChinaRoHS- 0508 | Product(s) is Products | eligible for markin | g with | the e code | e under (| China's N | leasures | or Adm | inistration o | of the c | control of pollut | ion by El | lectronic In | formation |
| EUREACH-1215 | REACH Cano | lidate Substances | s of Ve | ery High Co | ncern A | RE NOT | Containe | d in the | Product Ab | ove th | e Limits per th | e Definiti | ion within F | REACH |
| | | | | | F | Product [| Disclosur | е | | | | | | |
| Sub- Item/Material/ Substance | Level | evel Name | | | | Substance CAS | | Substance Concentration | | | Mass per Uni | t UOM | | Exemption |
| Sub-Item | 1 | Pheylene Oxide Compound | | | | | | | 1.0 | | 918.2 | mg | | |
| Material | 2 | PPE+PS | | | | | | | 1.0 | | 918.2 | mg | | |
| Substance | 3 | Phenol, 2,6- dimethyl-, homopolymer | Supplier | | 25134-01-4 | | 46.2 | | 1.0 | | 424.2084 | mg | | |
| Substance | 3 | Benzene, ethenyl-, polymer with 1,3-butadiene | Supplier | | 9003-55-8 | | 40.0 | | 1.0 | | 367.28 | mg | | |
| Substance | 3 | Phosphoric acid, triphenyl ester | Supplier | | 115-86-6 | | 1.0 | | 1.0 | | 9.182 | mg | | |
| Substance | 3 | Phosphoric acid, P,P-1,3- phenylene P,P,P,P- tetraphenyl ester | Supplier | | 57583-54-7 | | 8.0 | | 1.0 | | 73.456 | | | |
| Substance | 3 | Magnesium oxide (MgO) | Supplier | | 1309-48-4 | | 0.3 | | 1.0 | | 2.7546 | | | |
| Substance | 3 | Benzene, methyl- | Supplier | | 108-88-3 | | 0.1 | | 1.0 | | 0.9182 | | | |
| Substance | 3 | Zinc sulfide (ZnS) | Supplier | | 1314-98-3 | | 0.3 | | 1.0 | | 2.7546 | | mg | |
| Substance | 3 | Carbon black | Supplier | | 1333-86-4 | | 0.1 | | 1.0 | | 0.9182 | | | |
| Substance | 3 | Phosphorous acid, triisodecyl ester | Supplier | | 25448-25-3 | | 1.0 | | 1.0 | | 9.182 | mg | | |
| Substance | 3 | 1-Butene, polymer with ethene | Supplier | | 25087-34-7 | | 3.0 | | 1.0 | | 27.546 | mg | | |