



Form Type	Distribute	Version	2.0	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D, A
Supplier Information									
Company Name	TE Connectivity	Request Document ID		Contact Name	John R. Penica	Contact Title	Manager Environmental Engineering		
Company Unique ID	485203835	Response Date	2014-04-09	Contact Email	jrpenica@te.com				
Contact Phone Number	717-592-3266								
Legal Statement									
Supplier Acceptance	true								
Legal Statement									
The information provided in this document is based upon reasonable inquiry of our suppliers. This information is subject to change. This information does not in any way modify existing purchase specifications or existing contractual or other agreements terms between TE Connectivity (or its affiliated companies) and its customers.									
Product									
Manufacturer Item number	202508-1	Amount	548.051495	Version	-	Identity			
Manufacturer Item Name		Weight Uom	mg	Mfr Site		Authority			
Date		UOM	Each						
EUroHS-0508	Product(s) meets EU RoHS requirements by application of the selected exemption(s) - true								
ChinaRoHS-0508	Product(s) requires marking for the presence of restricted substances and must be marked with an Environmental Protection Use Period under China's Measures for Administration of the control of pollution by Electronic Information Products - true								
Product Disclosure									
Sub-Item/Material/Substance	Level	Name	Substance Category	Substance CAS	Substance Concentration	Quantity	Mass per Unit	UOM	Exemption
Sub-Item	1	202510-2				1.0	488.361495	mg	
Material	2	Nickel Plate				1.0	2.993179	mg	
Substance	3	Contains No Reportable TE5081-2 Substances	Supplier	TE5081-2-0909	0.2	1.0	0.00598636	mg	
Substance	3	Lead	Lead/Lead Compounds	7439-92-1	0.1	1.0	0.00299318	mg	
Substance	3	Nickel	Nickel	7440-02-0	99.7	1.0	2.9842	mg	
Material	2	Brass				1.0	481.841	mg	
Substance	3	Cobalt	Supplier	7440-48-4	0.1	1.0	0.48184	mg	
Substance	3	Copper	Supplier	7440-50-8	63.0	1.0	303.55983	mg	
Substance	3	Antimony	Supplier	7440-36-0	0.01	1.0	0.0481841	mg	
Substance	3	Iron	Supplier	7439-89-6	0.15	1.0	0.72276	mg	
Substance	3	Chromium	Supplier	7440-47-3	0.01	1.0	0.0481841	mg	
Substance	3	Beryllium	Supplier	7440-41-7	0.0010	1.0	0.00481841	mg	
Substance	3	Zinc	Supplier	7440-66-6	33.8435	1.0	163.07186	mg	
Substance	3	Arsenic	Supplier	7440-38-2	0.01	1.0	0.0481841	mg	
Substance	3	Manganese	Supplier	7439-96-5	0.02	1.0	0.0963682	mg	
Substance	3	Cadmium	Cadmium/Cadmium Compounds	7440-43-9	0.0050	1.0	0.02409205	mg	
Substance	3	Mercury	Mercury/Mercury Compounds	7439-97-6	5.0E-4	1.0	0.00240921	mg	
Substance	3	Lead	Lead/Lead Compounds	7439-92-1	2.8	1.0	13.49155	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight
Substance	3	Nickel	Nickel	7440-02-0	0.05	1.0	0.24092	mg	
Material	2	Gold Plate				1.0	3.527316	mg	
Substance	3	Gold	Supplier	7440-57-5	99.7	1.0	3.51673	mg	
Substance	3	Contains No Reportable TE5081-2 Substances	Supplier	TE5081-2-0909	0.3	1.0	0.01058195	mg	
Sub-Item	1	66077-2				1.0	59.69	mg	
Material	2	Stainless Steel				1.0	59.69	mg	
Substance	3	Antimony	Supplier	7440-36-0	0.01	1.0	0.005969	mg	
Substance	3	Cobalt	Supplier	7440-48-4	0.35	1.0	0.20892	mg	
Substance	3	Beryllium	Supplier	7440-41-7	0.0010	1.0	5.969E-4	mg	
Substance	3	Silicon	Supplier	7440-21-3	1.0	1.0	0.5969	mg	
Substance	3	Manganese	Supplier	7439-96-5	2.0	1.0	1.1938	mg	

Substance	3	Phosphorus	Supplier	7723-14-0	0.05	1.0	0.029845	mg	
Substance	3	Chromium	Supplier	7440-47-3	19.0	1.0	11.3411	mg	
Substance	3	Iron	Supplier	7439-89-6	66.4885	1.0	39.68699	mg	
Substance	3	Carbon	Supplier	7440-44-0	0.15	1.0	0.089535	mg	
Substance	3	Molybdenum	Supplier	7439-98-7	0.8	1.0	0.47752	mg	
Substance	3	Sulfur	Supplier	7704-34-9	0.03	1.0	0.017907	mg	
Substance	3	Arsenic	Supplier	7440-38-2	0.01	1.0	0.005969	mg	
Substance	3	Cadmium	Cadmium/Cadmium Compounds	7440-43-9	0.01	1.0	0.005969	mg	
Substance	3	Mercury	Mercury/Mercury Compounds	7439-97-6	5.0E-4	1.0	2.9845E-4	mg	
Substance	3	Nickel	Nickel	7440-02-0	10.0	1.0	5.969	mg	
Substance	3	Lead	Lead/Lead Compounds	7439-92-1	0.1	1.0	0.05969	mg	