



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	Sr. Mgr. Global Product Environmental Compliance INDUSTRIAL																											
Company Unique ID	TE Connectivity	Response Date	2018-03-05	Contact Email	jrpenica@te.com																													
Contact Phone Number		717-592-3266																																
Legal Statement																																		
Supplier Acceptance	true																																	
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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	T4040034031-000	Amount	5510.0	Version	-	Identity																												
Manufacturer Item Name	M8.MLE.PNLRE AR.3POS.STR PCBShLD	Weight Uom	mg	Mfr Site		Authority																												
Date		UOM	Each																															
EUroHS-0508	Product(s) meets EU RoHS requirements by application of the selected exemption(s)																																	
ChinaRoHS-0508	Product(s) is NOT eligible for marking with the e code under China's Measures for Administration of the control of pollution by Electronic Information Products																																	
EUREACH-0117	REACH Candidate Substances of Very High Concern ARE NOT Contained in the Product Above the Limits per the Definition within REACH																																	
Product Disclosure																																		
Sub-Item/Material/Substance	Level	Name	Substance Category	Substance CAS	Substance Concentration	Quantity	Mass per Unit	UOM	Exemption																									
Material	1	O-ring				1.0	60.0	mg																										
Substance	2	Rubber, silicone	Supplier	63394-02-5	100.0	1.0	60.0	mg																										
Material	1	Contact				1.0	509.7	mg																										
Substance	2	Iron	Supplier	7439-89-6	0.1	1.0	0.5097	mg																										
Substance	2	Phosphorus	Supplier	7723-14-0	0.35	1.0	1.78395	mg																										
Substance	2	Copper	Supplier	7440-50-8	90.3	1.0	460.2591	mg																										
Substance	2	Tin	Supplier	7440-31-5	9.0	1.0	45.873	mg																										
Substance	2	Zinc	Supplier	7440-66-6	0.2	1.0	1.0194	mg																										
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	0.05	1.0	0.25485	mg																										
Material	1	Contact -gold plating				1.0	0.3	mg																										
Substance	2	Gold	Supplier	7440-57-5	99.7	1.0	0.2991	mg																										
Substance	2	Contains No Reportable TE5081-2 Substances	Supplier	TE5081-2-0217	0.3	1.0	9.0E-4	mg																										
Material	1	Male Nut				1.0	3651.8	mg																										
Substance	2	Copper	Supplier	7440-50-8	61.2	1.0	2234.9016	mg																										
Substance	2	Iron	Supplier	7439-89-6	0.18	1.0	6.57324	mg																										
Substance	2	Phosphorus	Supplier	7723-14-0	0.01	1.0	0.36518	mg																										
Substance	2	Zinc	Supplier	7440-66-6	35.91	1.0	1311.36138	mg																										
Substance	2	Aluminum	Supplier	7429-90-5	0.08	1.0	2.92144	mg																										
Substance	2	Nickel	Nickel	7440-02-0	0.08	1.0	2.92144	mg																										
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	2.54	1.0	92.75572	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight																									
Material	1	Male Nut nickel plating				1.0	18.2	mg																										
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	0.1	1.0	0.0182	mg																										
Substance	2	Nickel	Nickel	7440-02-0	99.9	1.0	18.1818	mg																										
Material	1	Shielding				1.0	226.8	mg																										
Substance	2	Copper	Supplier	7440-50-8	92.02	1.0	208.70136	mg																										
Substance	2	Zinc	Supplier	7440-66-6	0.04	1.0	0.09072	mg																										

Substance	2	Iron	Supplier	7439-89-6	0.04	1.0	0.09072	mg	
Substance	2	Tin	Supplier	7440-31-5	7.66	1.0	17.37288	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	0.17	1.0	0.38556	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight
Substance	2	Nickel	Nickel	7440-02-0	0.07	1.0	0.15876	mg	
Material	1	Nut nickel plating				1.0	4.3	mg	
Substance	2	Nickel	Nickel	7440-02-0	99.9	1.0	4.2957	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	0.1	1.0	0.0043	mg	
Material	1	Shielding-Tin Plating				1.0	3.2	mg	
Substance	2	Tin	Supplier	7440-31-5	99.9	1.0	3.1968	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	0.1	1.0	0.0032	mg	
Material	1	Nut				1.0	735.7	mg	
Substance	2	Copper	Supplier	7440-50-8	61.2	1.0	450.2484	mg	
Substance	2	Aluminum	Supplier	7429-90-5	0.08	1.0	0.58856	mg	
Substance	2	Zinc	Supplier	7440-66-6	35.91	1.0	264.18987	mg	
Substance	2	Phosphorus	Supplier	7723-14-0	0.01	1.0	0.07357	mg	
Substance	2	Iron	Supplier	7439-89-6	0.18	1.0	1.32426	mg	
Substance	2	Nickel	Nickel	7440-02-0	0.08	1.0	0.58856	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	2.54	1.0	18.68678	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight
Material	1	Housing				1.0	300.0	mg	
Substance	2	Benzene, ethenyl-, homopolymer, brominated	Supplier	88497-56-7	20.0	1.0	60.0	mg	
Substance	2	Antimonate (SbO31-), sodium (1:1)	Supplier	15432-85-6	3.8	1.0	11.4	mg	
Substance	2	1,4-Benzenedicarboxylic acid, polymer with 1,6-hexanediamine and hexanedioic acid	Supplier	25776-72-1	46.0	1.0	138.0	mg	
Substance	2	Glass, oxide, chemicals	Supplier	65997-17-3	30.0	1.0	90.0	mg	
Substance	2	Carbon black	Supplier	1333-86-4	0.2	1.0	0.6	mg	