



<b>Form Type</b>	Distribute	<b>Version</b>	2.0	<b>Ref</b>	IPC 1752A	<b>Sectionals</b>	Material Info	<b>Subsectionals</b>	D, A
<b>Supplier Information</b>									
<b>Company Name</b>	TE Connectivity	<b>Request Document ID</b>		<b>Contact Name</b>	Penica, John R	<b>Contact Title</b>	Sr Mgr Environmental Engineering, IND Central Eng		
<b>Company Unique ID</b>	TE Connectivity	<b>Response Date</b>	2017-12-14	<b>Contact Email</b>	jrpenica@te.com				
<b>Contact Phone Number</b>	1-717-592-3266								
<b>Legal Statement</b>									
<b>Supplier Acceptance</b>	true								
<b>Legal Statement</b>									
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.									
<b>Product</b>									
<b>Manufacturer Item number</b>	T3609160111-000	<b>Amount</b>	31861.0	<b>Version</b>	-	<b>Identity</b>			
<b>Manufacturer Item Name</b>	DLX-16-MTS	<b>Weight Uom</b>	mg	<b>Mfr Site</b>		<b>Authority</b>			
<b>Date</b>		<b>UOM</b>	Each						
<b>EUroHS-0508</b>	Product(s) meets EU RoHS requirements by application of the selected exemption(s)								
<b>ChinaRoHS-0508</b>	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								
<b>EUREACH-0117</b>	REACH Candidate Substances of Very High Concern ARE NOT Contained in the Product Above the Limits per the Definition within REACH								
<b>Product Disclosure</b>									
<b>Sub-Item/Material/Substance</b>	<b>Level</b>	<b>Name</b>	<b>Substance Category</b>	<b>Substance CAS</b>	<b>Substance Concentration</b>	<b>Quantity</b>	<b>Mass per Unit</b>	<b>UOM</b>	<b>Exemption</b>
Material	1	Seal				1.0	1424.0	mg	
Substance	2	2-Propenenitrile, polymer with 1,3-butadiene	Supplier	9003-18-3	100.0	1.0	1424.0	mg	
Material	1	Body-Nickel plating				1.0	148.0	mg	
Substance	2	Nickel	Nickel	7440-02-0	99.9	1.0	147.852	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	0.1	1.0	0.148	mg	
Material	1	Screw cap-Nickel plating				1.0	114.0	mg	
Substance	2	Nickel	Nickel	7440-02-0	99.9	1.0	113.886	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	0.1	1.0	0.114	mg	
Material	1	O-ring				1.0	143.0	mg	
Substance	2	2-Propenenitrile, polymer with 1,3-butadiene	Supplier	9003-18-3	100.0	1.0	143.0	mg	
Material	1	Body				1.0	15619.0	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	1.8	1.0	281.142	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight
Substance	2	Copper	Supplier	7440-50-8	59.0	1.0	9215.21	mg	
Substance	2	Zinc	Supplier	7440-66-6	38.858	1.0	6069.23102	mg	
Substance	2	Iron	Supplier	7439-89-6	0.213	1.0	33.26847	mg	
Substance	2	Tin	Supplier	7440-31-5	0.127	1.0	19.83613	mg	
Substance	2	Cadmium	Cadmium/Cadmium Compounds	7440-43-9	0.0020	1.0	0.31238	mg	
Material	1	Plastic body				1.0	1616.0	mg	
Substance	2	Poly[[imino(1-oxo-1,6-hexanediy)]]	Supplier	25038-54-4	100.0	1.0	1616.0	mg	
Material	1	Screw cap				1.0	12797.0	mg	
Substance	2	Cadmium	Cadmium/Cadmium Compounds	7440-43-9	0.0020	1.0	0.25594	mg	
Substance	2	Copper	Supplier	7440-50-8	59.0	1.0	7550.23	mg	

Substance	2	Iron	Supplier	7439-89-6	0.213	1.0	27.25761	mg	
Substance	2	Zinc	Supplier	7440-66-6	38.858	1.0	4972.65826	mg	
Substance	2	Tin	Supplier	7440-31-5	0.127	1.0	16.25219	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	1.8	1.0	230.346	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight