

Form Type	Distribute	Version	2.0		Ref		IPC 175	2A	Sectional	s	Material Info		Subsectionals	D, A
					s	upplier li	nformatio	n						
Company Name	TE Connect		Request Document ID				Contact Name		ohn R. Penica		Contact Title		I. Global Product Compliand	
Company Unique ID	485203835	Response	Response Date		2013-12-23		Contact Email		jrpenica@te.com					
Contact Phone	Number	717-592-32	66											
						Legal St	tatement							
Supplier Acceptance	true													
Legal Statemen	t													
The information p	provided in thi	s document is base specifications or ex	ed upo	n reasonab contractual	le inqui or othe	ry of our s	suppliers. ents terms	This inf	ormation is en TE Conr	subje nectiv	ect to change. ity (or its affilia	This ated	s information doe companies) and	s not in any its customers
	- 0 1	•					duct				,			
Manufacturer Item number	1546306-5	1546306-5 <b>Amount</b>		22100.0		Version		-		Identity				
Manufacturer Item Name		Weight Uon		n mg		Mfr Site					Authority			
Date		UOM	UOM											
EURoHS-0508	Product(s) r	Product(s) meets EU RoHS requirement without any exemptions - true												
ChinaRoHS- 0508	Product(s) i Products - t	s eligible for markir rue	ng with	the e code	under (	China's M	leasures t	or Adm	inistration o	of the	control of pollu	ution	by Electronic In	formation
EUREACH-1212	Product(s)	does not contain RE	EACH	Substance	s Of Ve	ry High C	oncern ab	ove the	limits per t	he de	finition within	REA	ACH - true	
		_			F	Product [	Disclosur	е						
Sub- Item/Material/ Substance	Level	Name	Substance Category		Substa CAS	ance	Substance Concentration		Quantity		Mass per Ur	nit	UOM	Exemption
Material	1	Screw_Steel							1.0		8300.0		mg	
Substance	2	Sulfur	Supplier		7704-3	34-9	0.05		1.0		4.15		mg	
Substance	2	Phosphorus	Supp	lier	7723-1	4-0	0.03		1.0		2.49		mg	
Substance	2	Manganese	Supplier		7439-9	96-5	1.0		1.0		83.0		mg	
Substance	2	Carbon	Supplier		7440-4	14-0	0.23		1.0		19.09		mg	
Substance	2	Iron	Supplier		7439-8	39-6	98.69		1.0		8191.27		mg	
Material	1	Screw Plating_Ni							1.0		100.0		mg	
Substance	2	Nickel	Nickel		7440-0	)2-0	100.0		1.0		100.0		mg	
Material	1	Terminal Plating_Sn							1.0	100.0			mg	
Substance	2	Tin	Supplier		7440-31-5		100.0		1.0		100.0		mg	
Material	1	Terminal_Bras									6000.0		mg	
Substance	2	Copper	Supp	Supplier		50-8	68.0		1.0		4080.0		mg	
Substance	2	Zinc	Supplier		7440-66-6		32.0		1.0		1920.0		mg	
Material	1	Insulation body_PC							1.0		7600.0		mg	
Substance	2	Carbon black	Supp	lier	1333-8	36-4	0.5		1.0		38.0		mg	
Substance	2	Carbonic dichloride, polymer with 4,4-(1-methylethylide ne)bis[phenol], 4-(1-methyl-1-phenylethyl)phenyl ester	Supp	olier	11121	1-39-3	99.5		1.0		7562.0		mg	