

Form Type	Distribute	Version	2.0	R	ef		IPC 1752	2A	Sectionals	s Material Info	o 5	Subsectionals	D, A
					Su	Ipplier In	formatio	n					
Company Name	E TE Connectiv	rity Request Document I	D			Contact	Name	Wu, Co	0	Contact Title	Engi	neer Product (	Compliance china
Company Unique ID	485203835	Response I	Date	2013-10-30	0	Contact	Email	cc.wu@	@tycoelectro	onics.com			
Contact Phone	Number	86-2124071	672										
						Legal Sta	atement						
Supplier Acceptance	true												
Legal Statemen	t												
The information way modify exist	provided in this	document is base pecifications or exi	d upor	n reasonable i contractual or	inquiry other	y of our si agreeme	uppliers. nts terms	This inf	ormation is en TE Conr	subject to change nectivity (or its affili	. This iated c	information do companies) an	es not in any d its customers.
						Prod	luct						
Manufacturer Item number	1565090-1	Amount		190.0		Version -		-	Identity				
Manufacturer Item Name		Weight Uon	n	mg		Mfr Site			Authority				
Date		UOM		Each									
EURoHS-0508	Product(s) meets EU RoHS requirement without any exemptions - true												
ChinaRoHS- 0508	Product(s) is eligible for marking with the e code under China's Measures for Administration of the control of pollution by Electronic Information Products - true												
					P	roduct D	isclosure	9					
Sub- Item/Material/ Substance	Level	Name	Subs Categ	stance Substa gory CAS		ance Substan Concent			Quantity	Mass per U	Jnit L	MOU	Exemption
Sub-Item	1	Polyamide Resin							1.0	190.0	n	ng	
Material	2	PA66-GF20							1.0	190.0	n	ng	
Substance	3	Contains No Reportable TE5081-2 Substances	Suppl		E5081 909	-2-	3.0		1.0	5.7	n	ng	
Substance	3	Poly[imino(1,6- dioxo-1,6- hexanediyl)imi no-1,6- hexanediyl]	Suppl	lier 32	2131-1	17-2	42.0		1.0	79.8	n	ng	
Substance	3	Benzene, ethenyl-, homopolymer, brominated	Suppl	lier 88	8497-5	56-7	25.0		1.0	47.5	n	ng	
Substance	3	Antimony oxide (Sb2O3)	Suppl	lier 13	309-64	4-4	10.0		1.0	19.0	n	ng	
Substance	3	Glass, oxide, chemicals	Suppl	lier 65	5997-1	17-3	20.0		1.0	38.0	n	ng	