

Form Type	Distribute	Version	2.0		Ref		IPC 175	2A	Sectionals	Material Ir	nfo	Subsectionals	D, A	
					S	upplier l	nformatio	n		•				
Company Name	TE Connectiv		Request Document ID				Contact Name		Contact Title		Engineer Product C		ompliance china	
Company Unique ID	TE Connectiv	ity Response I	Response Date		2016-11-29		Contact Email		@te.com					
Contact Phone	Number	86-2124071	672											
	1					Legal S	tatement							
Supplier Acceptance	true													
Legal Statemen	t													
						r agreem	ents terms					is information doe d companies) and		
	1,=000= 4	1					duct							
Manufacturer Item number	172335-1	Amount		592.0		Version		-		Identity				
Manufacturer Item Name	MINI UMNL PLUG HOUS 1P	Weight Uor	n	mg		Mfr Site			Authority					
Date		UOM	UOM Each											
EURoHS-0508	Product(s) me	Product(s) meets EU RoHS requirement without any exemptions												
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													
EUREACH-1215	REACH Cand	didate Substances	s of Ve	ery High Co	ncern A	RE NOT	Containe	d in the	Product Abo	ove the Limits pe	er the	Definition within I	REACH	
		•			F	Product [	Disclosur	е				•	i	
Sub- Item/Material/ Substance	Level			Substance Substance CAS		Ince Substan Concent			Quantity	Mass per	Unit	UOM	Exemption	
Sub-Item	1	Nylon Compound							1.0	592.0		mg		
Material	2	PA66	i6						1.0	592.0		mg		
Substance	3	Contains No Reportable TE5081-2 Substances	Supp	olier	TE508 1212	1-2-	3.0		1.0	17.76		mg		
Substance	3	Aluminum, hydroxybis(oct adecanoato- .kappa.O)-	Supp	plier 300-92		?-5	0.5		1.0	2.96		mg		
Substance	3	Copper iodide (Cul)	Supp	plier 7681-6		55-4	-4 0.05		1.0	0.296		mg		
Substance	3	Aluminum, dihydroxy(octa decanoato- kO)-	Supp	lier 7047-8		34-9	0.1		1.0	0.592		mg		
Substance	3	Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]	Supp	32131-		17-2	95.35		1.0	564.472		mg		
Substance	3	Potassium iodide ((KI)	Supp	olier	7681-1	1-0	1.0		1.0	5.92		mg		