

Form Type	Distribute	Version	2.0		Ref		IPC 175	2A	Sectional	s	Material Info	S	ubsectionals	D, A		
					S	upplier li	nformatio	n								
Company Name	E TE Connectiv		Request Document ID				Contact Name		Wu, Cc		Contact Title		neer Product C	ompliance china		
Company Unique ID	TE Connectiv	vity Response I	Response Date		2017-10-04		Contact Email		cc.wu@te.com							
Contact Phone	Number	86-2124071	86-2124071672													
						Legal St	atement									
Supplier Acceptance	true	true														
Legal Statemen	nt															
		document is base pecifications or ex														
						Pro	duct									
Manufacturer Item number	1-480703-0	Amount		3920.0		Version		-		Identity						
Manufacturer Item Name	04P UMNL C HSG NATL	AP Weight Uor	Weight Uom		mg		Mfr Site				Authority					
Date		UOM		Each	ach											
EURoHS-0508	Product(s) m	eets EU RoHS red	quirem	ent withou	t any ex	emptions										
ChinaRoHS- 0508	Product(s) is Products	Product(s) is eligible for marking with the e code under China's Measures for Administration of the control of pollution by Electronic Information														
EUREACH-0117	7 REACH Can	didate Substances	s of Ve	ery High Co	ncern A	RE NOT	Containe	d in the	Product Ab	ove th	ne Limits per th	he De	efinition within F	REACH		
					F	Product D	Disclosur	e								
Sub- Item/Material/ Substance	Level	Name	ime Subs Cate		tance Substa gory CAS		ance Substan Concent				Mass per Un	nit U	ОМ	Exemption		
Sub-Item	1	Nylon Compound							1.0		3920.0	m	ng			
Material	2	PA66							1.0		3920.0	m	ng			
Substance	3	Poly[imino(1,6- dioxo-1,6- hexanediyl)imi no-1,6- hexanediyl]	,		32131	·17-2	99.355		1.0		3894.716	m	ng			
Substance	3	Zinc oxide (ZnO)	Supplier		1314-13-2		0.0020		1.0		0.0784		ng			
Substance	3	Octadecanami de, N,N-1,2- ethanediylbis-			110-30-5		0.3		1.0		11.76		ng			
Substance	3	Water	Supp	lier	7732-1	8-5	0.2		1.0		7.84	m	ng			
Substance	3	Aluminum, hydroxybis(oct adecanoato- .kappa.O)-	Supp	blier	300-92	2-5	0.14		1.0		5.488	m	ng			
Substance	3	Siloxanes and Silicones, di- Me	Supp	olier	63148	-62-9	0.0030		1.0		0.1176	m	ng			