

Form Type	Distribute	Ve	rsion	2.0		Ref		IPC 175	2A	Sectionals	<u> </u>	Material Info	Su	bsectionals	D, A	
Supplier Information																
Company Name	TE Connec	tivity	Request Document ID				Contact Name		Wu, Cc		Con	tact Title E	ngineer Product Compliand		ompliance china	
Company Unique ID	TE Connec	tivity	Response Date		2018-01-02		Contact	tact Email cc.		c.wu@te.com						
<b>Contact Phone</b>	Number	86-2124071672														
							Legal S	atement								
Supplier Acceptance	true															
Legal Statemen	ıt															
The information way modify exist	provided in thi ing purchase	s docu specifi	ıment is base cations or exi	d upo sting	n reasonat contractual	ole inqui or othe	ry of our s r agreeme	suppliers. ents terms	This inf	ormation is en TE Conn	subje ectiv	ect to change. T ity (or its affiliat	his inted	formation doe mpanies) and	es not in any its customers.	
							Pro	duct		-						
Manufacturer Item number	1-480698-0	8-0 Amount		2140.0			Version		-		Identity					
Manufacturer Item Name	02P UMNL PLUG HSG NATL	LUG HSG		ı	mg		Mfr Site					Authority				
Date		UOM Each														
EURoHS-0508	Product(s)	Product(s) meets EU RoHS requirement without any exemptions														
ChinaRoHS- 0508	Product(s) i 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 Products														
EUREACH-0117	REACH Ca	REACH Candidate Substances of Very High Concern ARE NOT Yet Reviewed														
Complex Article Description	REACH Ca	ndidate	e Substances	of Ve	ery High Co	ncern a	ccording	to Once a	n Article	e Always an	Artic	le are Not Yet I	Revie	wed		
						F	Product [	Disclosur	е							
Sub- Item/Material/ Substance	Level				Substance Category Substa		Substan Concent			Quantity		Mass per Uni	t UC	M	Exemption	
Sub-Item	1	Ny Co	lon mpound							1.0		2140.0	mg	ı		
Material	2	PA	.66							1.0		2140.0	mg	1		
Substance	3	dio hex no-	ly[imino(1,6- xo-1,6- xanediyl)imi -1,6- xanediyl]		32131-		99.355			1.0		2126.197	mg	1		
Substance	3		nc oxide nO)	ide Suppli		lier 1314-13		3-2 0.0020		1.0		0.0428	mg	I		
Substance	3	de,	tadecanami , N,N-1,2- anediylbis-	-1,2-		r 110-30-		-5 0.3		1.0		6.42		mg		
Substance	3	Wa	ater	Supp	lier	7732-1	8-5	0.2		1.0		4.28	mg	<u> </u>		
Substance	3	hyd	iminum, droxybis(oct ecanoato- ppa.O)-	ybis(oct noato-		300-92	300-92-5		0.14			2.996		mg		
Substance	3		oxanes and icones, di-	Supp	olier	63148-	-62-9	0.0030		1.0		0.0642	mg	1		