

Form Type	Distribute	Version	2.0		Ref		IPC 175	2A	Sectional	s	Material Info	Subsection	onals	D, A
					s	upplier l	nformatio	n	•				•	
Company Name	TE Connectiv	Request Document I	D			Contact Name		Rebecca Dong Co		Conf	tact Title C	ompliance Engineer		r
Company Unique ID	TE Connectiv	Response I	Date	2016-04-20		Contact Email		Rebecca_dong@te.com			n			
Contact Phone I	Number	86(21)33259	9330											
		•				Legal S	tatement							
Supplier Acceptance	true													
Legal Statement	t													
The information properties way modify existing	provided in this ng purchase sp	document is base pecifications or exi	d upoi sting o	n reasonab contractual	le inqui or othe	ry of our r agreem	suppliers. ents term:	This inf	ormation is en TE Coni	subje nectivi	ct to change. T ty (or its affiliate	his informati ed companie	on does s) and	s not in any its customers.
	_					Pro	duct							
Manufacturer Item number	1-353908-2 Amount		0.19		Version		-	lden		tity				
Manufacturer Item Name	CT REC HSG 12P CRIMP TYPE WHIT			g		Mfr Site			Authority		ority			
Date		UOM	JOM Each											
EURoHS-0508	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-0615	REACH Cand	didate Substances	of Ve	ry High Co	ncern A	RE NOT	Containe	d in the	Product Ab	ove th	ne Limits per the	e Definition v	vithin R	EACH
					F	Product	Disclosur	е						
Sub- Item/Material/ Substance	Level	Name		egory Substa		Substan Concent			Quantity		Mass per Unit	UOM		Exemption
Sub-Item	1	Nylon Compound							1.0		0.19	g		
Material	2	PA66-FR(30)							1.0		0.19	g		
Substance	3	Nitrogen compounds - ISO 1043-4 code #FR(30)	Supp	plier 10		1-FR30	6.0		1.0		0.0114	g		
Substance	3	Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]	Supp	plier 32131		-17-2	93.3		1.0		0.17727	g		
Substance	3	Contains No Reportable TE5081-2 Substances	Supp	TE508 1212		1-2-	0.7		1.0		0.00133	g		