

									onnectivity
Form Type	Distribute	Version		2 Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
готт туре	Distribute	version			nformation	Sectionals	Inviaterial illio	Subsectionuis	<u>lo</u>
Company Name	TE Connectivity	Request Doc ID		Contact Name	TE Product Compliance	Contact Title			
Company	TE					•	<u> </u>		
Unique ID Contact	Connectivity	Reponse Date	2020-06-12	Contact Email	productcomplia	ance@te.com			
Phone Number	+001-800-522-	6752							
	1+001-800-322-	0732		Legal S	tatement				
Supplier Acceptance	true								
Legal Statemen	nt	. 1.1	• • •	1				11.12.6	. (.)
• •	•	•			on is true and con this certificatio		_		
acknowledges t	that Supplier ma	ay have relied on	information pr	ovided by other	s in completing t	his form, and th	nat Supplier may	not have indep	endently
					pendently verified ons to the part(s),	•	•		
certification in	this paragraph.	If the Company	and the Supplie	r enter into a wi	ritten agreement	with respect to	the identified pa	art(s), the terms	and condition
~	- · ·			•	part of that agre on the Supplier pr			usive source of	the Supplier's
,	. ,								
				Pro	oduct	1	<u> </u>		
Manufacturer									
Item Number	1546173-2	Amount	1.774	Version	-	Identity			
	5MM								
Manufacturer	PLUG,90/180, 2								
Item Name		Weight UOM	g Each	Mfr Site		Authority			
Date	2020-06-12	UOM	<u> </u> Eacn	Product	Disclosure				
Sub-					Substance				
item/Materia			Substance	Substance	Concentratio				
I/Substance	Level	Name	Category	CAS	n	Quantity	Mass per Unit	UOM	Exemption
		5MM							
		PLUG,90/180, 2							
Sub Item Material	2	POS,GREEN,SN SCREWS				1	1.774 0.596	g g	
					64.093959730		0.3820000000	5	
Substance	3	COPPER		7440-50-8	0 35.906040260		0000224	g	
Substance	3	ZINC		7440-66-6	0		9999776	g	
		RISING CLAMP							
Material	2	PLATING			100.00000000		0.005	g	
Substance	3	NICKEL		7440-02-0	00		0.005	g	
Material	2	PLASTIC HOUSING					0.1459999999	g	
								0	
		CONTAINS NO REPORTABLE					0.0219999999		
Substance	3	TE5081-2 SUBSTANCES		TE5081-2- 0320	15.068493150 0		99849415068 49315	g.	
Substance	3	SUBSTAINCES		0320	0		49515	g	
		FATTY ACIDS, C18-UNSATD.,							
		DIMERS,							
		POLYMERS WITH TALL-OIL							
		FATTY ACIDS							
		AND TRIETHYLENET							
		ETRAMINE, REACTION							
		PRODUCTS							
		WITH 4- METHYL-2-			84.931506840		0.1239999999 99150584931		
Substance	3	PENTANONE		395661-93-5	0		50685	g	
Material	2	TERMINAL PLATING					0.004	g	
Substance	3	TIN		7440-31-5	100.00000000		0.004	g	
Material	2	TERMINAL					0.428	g	
Substance	3	TIN		7440-31-5	5.8411214900		0.0249999999 9999956	g	
Substance	3	COPPER		7440-50-8	93.925233640 0		0.4020000000 000008	g	
- a a a carrier				, 110 30 0				10	
		CONTAINS NO REPORTABLE							
Cuboto		TE5081-2		TE5081-2-	0.2226440526		0.0009999999	l a	
Substance	3	SUBSTANCES SCREW		0320	0.2336448500		9999964	g	
Material	2	PLATING			100.00000000		0.003	g	
Substance	3	NICKEL		7440-02-0	00		0.003	g	ļ
Material	2	RISING CLAMP					0.5919999999 99	g	L
					20 020270270		0.2309999999		
Substance	3	ZINC		7440-66-6	39.020270270 0		99608197297 2973	g	
							0.0119999999 99979569729		
Substance	3	LEAD		7439-92-1	2.0270270200		72973	g	6(c)
	Ī	1		1	•	•	0 3489999999	1	•

0.3489999999 99412232972

97297

58.952702700

7440-50-8

COPPER

Substance