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Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
	<b>I</b>		1	-	formation	I		1	1
Company	TE	Request Doc		Contact	TE Product				
Name	Connectivity	ID		Name	Compliance	Contact Title			
Company	TE					-			
Unique ID	Connectivity	Reponse Date	2019-02-21	Contact Email	productcompli	ance@te.com			
Contact									
Phone									
Number	+001-800-522-	-6752							
				Legal St	atement				
Supplier									
Acceptance	true								
Legal Statemer	nt								
Supplier certifie	es that it gather	ed the provided	information and	d such informati	on is true and co	orrect to the be	st of its knowled	ge and belief, as	of the date
that Supplier co	ompletes this fo	orm. Supplier acl	knowledges that	Company will re	ely on this certif	ication in deteri	mining the comp	liance of its pro	ducts.
Company ackn	owledges that S	upplier may hav	e relied on infor	mation provide	d by others in co	ompleting this fo	orm, and that Su	pplier may not h	nave
independently	verified such in	formation. How	ever, in situatior	ns where Supplie	er has not indep	endently verifie	d information p	rovided by other	s, Supplier
agrees that, at	a minimum, its	suppliers have p	provided certification	ations regarding	their contributi	ons to the part(	s), and those cer	tifications are at	t least as
comprehensive	e as the certifica	tion in this para	graph. If the Cor	npany and the S	Supplier enter in	to a written agr	eement with res	pect to the iden	tified part(s),
the terms and	conditions of th	at agreement, ir	ncluding any war	ranty rights and	l/or remedies pr	ovided as part o	of that agreemer	nt, will be the so	le and exclusive
source of the S	upplier's liabilit	y and the Compa	any's remedies f	or issues that ar	ise regarding inf	formation the S	upplier provides	in this form.	
			-						
				Pro	duct				
	Γ								
Manufacturer									
-	170338-1	Amount	0.136	Version	-	Identity			
Manufacturer	AMP-IN 22-18								
Item Name	AWG	Weight UOM	g	Mfr Site		Authority			
Date	2019-02-21	UOM	Each						
				Product I	Disclosure				
Sub-									
item/Materia			Substance	Substance	Substance				
I/Substance	Level	Name	Category	CAS	Concentration	Quantity	Mass per Unit	иом	Exemption
ly substance		GMSS/GUS	cutegoly			Quantity			Exemption
Sub Item	1	Part				1	0.00068	g	
Material	2	Tin Plate				-	0.00068	g	
Substance	3	LEAD		7439-92-1	0.0999000000		6.7932E-7	g	
					97.850000000			0	
Substance	3	TIN		7440-31-5	0		0.00066538	g	
Substance	3	ZINC		7440-66-6	0.3500000000		0.00000238	g	
Substance	3	COPPER	1	7440-50-8	1.5000000000	1	0.0000102	g	
Substance	-	Contains No	1			1		0	
		Reportable							
		TE5081-2		TE5081-2-			0.0000013606		
Substance	3	Substances		0718	0.2001000000		8	σ	
Substance		GMSS/GUS	+	0710	0.200100000	+	0	g	
Sub Item	1	Part				1	0.00068	σ	
	I+	i ui t		L		L <del>+</del>	0.00000	g	

Sub Item	1	Part			1	0.00068	g
Material	2	Copper Plate				0.00068	g
Substance	3	LEAD	7439-92-1	0.100000000		6.8E-7	g
				99.90000000			
Substance	3	COPPER	7440-50-8	0		0.00067932	g
		GMSS/GUS					
Sub Item	1	Part			1	0.13464	g
Material	2	Brass				0.13464	g
Substance	3	ARSENIC	7440-38-2	0.010000000		0.000013464	g
Substance	3	NICKEL	7440-02-0	0.200000000		0.00026928	g
Substance	3	ANTIMONY	7440-36-0	0.010000000		0.000013464	g
Substance	3	IRON	7439-89-6	0.050000000		0.00006732	g
Substance	3	MANGANESE	7439-96-5	0.050000000		0.00006732	g
				71.50000000			
Substance	3	COPPER	7440-50-8	0		0.0962676	g
Substance	3	LEAD	7439-92-1	0.050000000		0.00006732	g
Substance	3	COBALT	7440-48-4	0.100000000		0.00013464	g
Substance	3	CHROMIUM	7440-47-3	0.001000000		0.0000013464	g
Substance	3	BERYLLIUM	7440-41-7	0.001000000		0.0000013464	g
Substance	3	CADMIUM	7440-43-9	0.0050000000		0.000006732	g
Substance	3	MERCURY	7439-97-6	0.0005000000		6.732E-7	g
				28.022500000			
Substance	3	ZINC	7440-66-6	0		0.037729494	g