

Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
	I	1	1	-	formation	1	1	1	1
Company	TE	Request Doc		Contact	TE Product				
Name	Connectivity	ID [.]		Name	Compliance	Contact Title			
Company	TE					•	•		
Unique ID	Connectivity	Reponse Date	2021-03-08	Contact Email	productcomplia	ance@te.com			
Contact			•	•	•				
Phone									
Number	+001-800-522-	-6752							
				Legal St	atement				
Supplier									
Acceptance	true								
Legal Statemer	nt								
Supplier certifi	es that it gathe	red the provided	d information ar	nd such informa	tion is true and	correct to the b	est of its knowl	edge and belief	, as of the date
that Supplier c	ompletes this fo	orm. Supplier ac	knowledges tha	t Company will	rely on this cert	ification in dete	rmining the cor	npliance of its p	roducts.
Company ackn	owledges that S	Supplier may ha	ve relied on info	ormation provid	ed by others in o	completing this	form, and that	Supplier may no	ot have
independently	verified such ir	nformation. How	vever, in situatio	ons where Suppl	ier has not inde	pendently verif	ied information	provided by oth	ners, Supplier
agrees that, at	a minimum, its	suppliers have	provided certific	cations regardin	g their contribu	tions to the par	t(s), and those of	certifications are	e at least as
comprehensive	e as the certifica	ation in this para	agraph. If the Co	ompany and the	Supplier enter i	into a written a	greement with r	espect to the id	lentified
part(s), the ter	ms and condition	ons of that agree	ement, including	g any warranty r	rights and/or rei	medies provide	d as part of that	agreement, wi	ll be the sole
		pplier's liability			-	-	-	-	
			·			0 0			
				Pro	duct				
Manufacturer									
Item Number		Amount	0.527	Version	_	Identity			
	CONTACT, FEM		0.527	Version		lacinty			
Manufacturer	ALE,0.64MM,S								
Item Name	N,18-20		g	Mfr Site		Authority			
Date	2021-03-08	UOM	s Each	Niji Site		Authonity			
Dute	2021-05-08	00101	Lach	Product [Disclosure				
	1	1	1				1	1	1
Sub-					Substance				
item/Materia			Substance	Substance	Concentratio				
I/Substance	Level	Name	Category	CAS	n	Quantity	Mass per Unit	UOM	Exemption
, sussiance		1001230				Quantity			
		TM06							
		.0098*.905/0.					0.5271000266		
Sub Item	1	25*23 AL				1	0.3271000200	σ	
	1±	25 25 AL				±	0.0026355001	g	
Material	2	Tin Plate					3304	σ	
Material	2	Thirlate					0.0000026355	g	
Substance	3	LEAD		7439-92-1	0.1000000000		0.0000028555	σ	
Substance	<u>э</u>			/435-92-1	0.1000000000000000000000000000000000000		0013304	g	
		CONTAINS NO							
		REPORTABLE					0.000050740		
		TE5081-2		TE5081-2-	0.000000000		0.0000052710		

Substance	3	SUBSTANCES	0320	0.200000000	0026608	g
				97.85000000	0.0025788368	
Substance	3	TIN	7440-31-5	0	8017964	g
					0.0000092242	
Substance	3	ZINC	7440-66-6	0.350000000	5046564	g
					0.0000395325	
Substance	3	COPPER	7440-50-8	1.500000000	019956	g
					0.5244645264	
Material	2	Copper Alloy			7496	g
					0.0002622322	
Substance	3	PHOSPHORUS	7723-14-0	0.050000000	6323748	g
					0.0018356258	
Substance	3	SILICON	7440-21-3	0.350000000	4266236	g
					0.0005244645	
Substance	3	COBALT	7440-48-4	0.100000000	2647496	g
					0.0002622322	
Substance	3	LEAD	7439-92-1	0.050000000	6323748	g
					0.0000524464	
Substance	3	MANGANESE	7439-96-5	0.010000000	52647496	g
					0.0000524464	
Substance	3	CHROMIUM	7440-47-3	0.010000000	52647496	g
					0.0000052446	
Substance	3	BERYLLIUM	7440-41-7	0.001000000	452647496	g
					0.0094403614	
Substance	3	NICKEL	7440-02-0	1.800000000	7654928	g
					0.0000262232	
Substance	3	CADMIUM	7440-43-9	0.005000000	26323748	g
					0.0000524464	
Substance	3	ARSENIC	7440-38-2	0.010000000	52647496	g
					0.0000524464	
Substance	3	ANTIMONY	7440-36-0	0.010000000	52647496	g
					0.0000026223	
Substance	3	MERCURY	7439-97-6	0.0005000000	226323748	g
				97.603500000	0.5118957340	
Substance	3	COPPER	7440-50-8	0	979875836	g