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Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
	•	ł	•	Supplier Ir	formation	•	1	•	1
Company	TE	Request Doc		Contact	TE Product				
Name	Connectivity	ID		Name	Compliance	Contact Title			
Company	TE						I		
Unique ID	Connectivity	Reponse Date	2022-10-19	Contact Email	productcompli	ance@te.com			
Contact					Ip: ou deceompi				
Phone									
Number	+001-800-522-	6752							
i tumber	1001 000 322	0752		Logal St	atement				
Supplier	1			Legui St	atement				
	truo								
Acceptance	true								
Legal Statemer			1 * . (Cile . dei
	•	red the provided						0	-
	•	orm. Supplier ac	-		•		-	• •	
	-	Supplier may hav		•	•			••••••	
		formation. How							
-		suppliers have		-	-				
comprehensive	e as the certifica	ation in this para	agraph. If the Co	ompany and the	Supplier enter	into a written a	greement with I	respect to the id	dentified
part(s), the ter	ms and condition	ons of that agree	ement, including	g any warranty i	rights and/or re	medies provide	d as part of that	t agreement, wi	ll be the sole
and exclusive s	source of the Su	pplier's liability	and the Compa	ny's remedies fo	or issues that ar	ise regarding in	formation the S	upplier provide	s in this form.
				Pro	duct				
Manufacturer									
-	160174-2	Amount	0.337	Version	-	Identity			
						,			
Manufacturer	FF 110 TAB 22-	-							
Item Name	20AWG TPBR		g	Mfr Site		Authority			
Date	2022-10-19	UOM	Each	ingr site		Authonty			
Dule	2022-10-19	00111	Lacii	Droduct I	Disclosure				
	T	1				1	T	1	T
Carl					Calendaria				
Sub-					Substance				
item/Materia			Substance	Substance	Concentratio				
l/Substance	Level	Name	Category	CAS	n	Quantity	Mass per Unit	иом	Exemption
		TEC-112-16-3,							
		PLATING,TIN,E							
		LECTRODEPOS					0.0021939999		
Sub Item	1	IT				1	42	g	
							0.0021939999		
Material	2	Mat-100276					42	g	-
		CONTAINS NO							
		REPORTABLE							
		TE5081-2		TE5081-2-			0.0000043879		
Cuboto o c	2				0.2000000000				
Substance	3	SUBSTANCES		0320	0.200000000	1	99884	g	1

				99.73000000		0.0021880761	
Substance	3	TIN	7440-31-5	0		421566	g
						0.0000015357	
Substance	3	LEAD	7439-92-1	0.070000000		999594	g
		10086 H03					
		.0155IN*.355I				0.3319999873	
Sub Item	1	NA			1	64	g
						0.3319999873	
Material	2	Brass				64	g
						0.0006639999	
Substance	3	NICKEL	7440-02-0	0.200000000		74728	g
						0.0000331999	
Substance	3	ARSENIC	7440-38-2	0.010000000		987364	g
						0.0000331999	
Substance	3	ANTIMONY	7440-36-0	0.010000000		987364	g
						0.0001659999	
Substance	3	IRON	7439-89-6	0.050000000		93682	g
				71.500000000		0.2373799909	
Substance	3	COPPER	7440-50-8	0		6526	g
						0.0001659999	
Substance	3	MANGANESE	7439-96-5	0.050000000		93682	g
						0.0001659999	
Substance	3	LEAD	7439-92-1	0.050000000		93682	g
						0.0003319999	
Substance	3	COBALT	7440-48-4	0.100000000		87364	g
						0.0000033199	
Substance	3	CHROMIUM	7440-47-3	0.001000000		9987364	g
						0.0000033199	
Substance	3	BERYLLIUM	7440-41-7	0.001000000		9987364	g
						0.0000165999	
Substance	3	CADMIUM	7440-43-9	0.0050000000		993682	g
						0.0000016599	
Substance	3	MERCURY	7439-97-6	0.0005000000		9993682	g
				28.022500000		0.0930346964	
Substance	3	ZINC	7440-66-6	0		590769	g