

Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
i onn i ypc	Distribute	Version			formation	Sectionals	Material into	Subsectionals	D
Company	TE	Request Doc		Supplier	TE Product	1			
Name	Connectivity	ID		Contact Name		Contact Title			
Company	TE								
Unique ID	Connectivity	Reponse Date	2022-04-01	Contact Email	productcomplia	ance@te.com			
Contact			•						
Phone									
Number	+001-800-522-	6752							
				Legal St	atement				
Supplier									
Acceptance	true								
Legal Statemen							Challes Lade	· · · · · · · · · · · · · · · · · · ·	Call and a state of the state
		ed the provided							
		Supplier acknowl ay have relied on							
-		situations where							•
		tifications regard				•			
		iny and the Supp							
		anty rights and/o							
and the Compa	any's remedies fo	or issues that ari	se regarding info	ormation the Su	pplier provides i	n this form.			
Product									
Manufacturer									
Item Number	1060-16-0622	Amount	0.32	Version	-	Identity			
	PIN, SF, SIZE								
Manufacturer	16, 16-20,								
Item Name	NI/SN	Weight UOM	g	Mfr Site		Authority			
Date	2022-04-01	UOM	Each						
	Т	T	T	Product L	Disclosure	T	T	T	1
Such									
Sub- item/Materia			Substance	Substance	Substance				
l/Substance	Level	Name	Category	CAS	Concentration	Quantity	Mass per Unit	иом	Exemption
i Jubstance	Lever	PIN, SF, SIZE	cutegory	CA5	concentration	Quantity	wass per onit	0011	Exemption
		16, 16-20,					0.3199999928		
Sub Item	1	UNPLATED				1	47	g	
		10089 H02						5	
		.012/0.3048*1					0.3199999928		
Sub Item	1	.17/29.72 A				1	47	g	
							0.3199999928		
Material	2	Phos Bronze					47	g	
							0.0000159999		
Substance	3	ARSENIC		7440-38-2	0.0050000000		9964235	g	
C 1	2			7420 07 6			0.0000015999		
Substance	3	MERCURY		7439-97-6	0.0005000000		99964235 0.0009599999	g	
Substance	3	ZINC		7440-66-6	0.3000000000		78541	a	
Substance	5	21140		7440-00-0	0.3000000000		0.0000031999	5	
Substance	3	BERYLLIUM		7440-41-7	0.001000000		9992847	g	
	-	_			93.148500000		0.2980751933	5	
Substance	3	COPPER		7440-50-8	0		37087795	g	
							0.0003199999		
Substance	3	IRON		7439-89-6	0.100000000		92847	g	
							0.0000639999		
Substance	3	MANGANESE		7439-96-5	0.020000000		985694	g	
							0.0003199999		
Substance	3	COBALT	-	7440-48-4	0.100000000	-	92847	g	
Cubatanaa	2	PHOSPHORUS		7722 14 0	0.3500000000		0.0011199999	_	
Substance	3	PHOSPHORUS		7723-14-0	0.3500000000		749645 0.0000319999	g	
Substance	3	ANTIMONY		7440-36-0	0.0100000000		992847	a	
Substance	5	ANTIMONT		7440-30-0	0.01000000000		0.0185599995	5	
Substance	3	TIN		7440-31-5	5.8000000000		85126	σ	
Substance	5			7440 31 3	5.000000000		0.0003199999	δ	
Substance	3	NICKEL		7440-02-0	0.1000000000		92847	g	
	1	1	1			l	0.0000159999	[
Substance	3	CADMIUM		7440-43-9	0.005000000		9964235	g	
							0.0000319999		
Substance	3	CHROMIUM		7440-47-3	0.010000000		992847	g	
							0.0001599999		
Substance	3	LEAD		7439-92-1	0.050000000	1	964235	g	