

Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
- /				-	formation				1
Company	TE	Request Doc		Contact	TE Product				
Name	Connectivity	ID		Name	Compliance	Contact Title			
Company	TE					•			
Unique ID	Connectivity	Reponse Date	2019-07-24	Contact Email	productcomplia	ance@te.com			
Contact					•				
Phone									
Number	+001-800-522	-6752							
	•			Legal St	atement				
Supplier									
Acceptance	true								
Legal Statemer	nt								
Supplier certifie	es that it gathe	red the provided	information an	d such informati	ion is true and c	orrect to the be	est of its knowled	lge and belief, a	s of the date
that Supplier co	ompletes this fo	orm. Supplier ack	nowledges that	Company will r	ely on this certif	ication in deter	mining the comp	pliance of its pro	oducts.
Company ackno	owledges that S	Supplier may hav	e relied on info	rmation provide	d by others in co	ompleting this f	orm, and that Su	pplier may not	have
• •	-	formation. Howe		•	•			••••••	
• •		suppliers have p			•		•	•	•••
-		ation in this para				•			
•		nat agreement, in		• •	• •	-		•	• • • •
		er's liability and t			•	•	-		
		,	. ,						
				Dro	duct				
Manufacturer									
Item Number	42581-2	Amount	0.537012	Version		Identity			
	SHUR PLUG	Amount	0.337012	Version	-	ιαεπτιτγ			
	156								
	RECEPTACLE								
Manufacturer									
Item Name	TPBR	Weight UOM	a	Mfr Site		Authority			
	2019-07-24	UOM	g Each	wiji sile		Authority			
Date	2019-07-24	UUM	Each	Due duet (Diaglogung				
		T		Product L	Disclosure		Τ		
Sub-									
			Cubatanaa	Cubatavasa	Cubatanaa				
item/Materia	Lovel	Marian	Substance	Substance	Substance	Oursetitus		UOM	
l/Substance	Level	Name	Category	CAS	Concentration	Quantity	Mass per Unit	UUIVI	Exemption
	1	GMSS/GUS				1	0.00001200	-	
Sub Item	1	Part				1	0.00001208	g	
Material	2	Mat-100276					0.00001208	g	
		Contains No							
		Reportable		755004 0					
с. I		TE5081-2		TE5081-2-					
Substance	3	Substances		0718	0.200000000		2.416E-8	g	
					99.73000000		0.0000120473		
Substance	3	TIN		7440-31-5	0		84	g	
Substance	3	LEAD		7439-92-1	0.070000000		8.456E-9	g	
		10086 4M							
		.0157*.58/0.4							

Sub Item	1	*14.73 A			1	0.537	g	
Material	2	Brass				0.537	g	
Substance	3	NICKEL	7440-02-0	0.200000000		0.001074	g	
Substance	3	ARSENIC	7440-38-2	0.010000000		0.0000537	g	
Substance	3	ANTIMONY	7440-36-0	0.010000000		0.0000537	g	
Substance	3	IRON	7439-89-6	0.050000000		0.0002685	g	
				71.50000000				
Substance	3	COPPER	7440-50-8	0		0.383955	g	
Substance	3	MANGANESE	7439-96-5	0.050000000		0.0002685	g	
Substance	3	LEAD	7439-92-1	0.050000000		0.0002685	g	
Substance	3	COBALT	7440-48-4	0.100000000		0.000537	g	
Substance	3	CHROMIUM	7440-47-3	0.001000000		0.00000537	g	
Substance	3	BERYLLIUM	7440-41-7	0.001000000		0.00000537	g	
Substance	3	CADMIUM	7440-43-9	0.005000000		0.00002685	g	
Substance	3	MERCURY	7439-97-6	0.0005000000		0.000002685	g	
				28.022500000				
Substance	3	ZINC	7440-66-6	0		0.150480825	g	