

Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D			
					nformation				1			
Company	TE	Request Doc		Contact	TE Product							
Name	Connectivity	ID		Name	Compliance	Contact Title						
Company	, TE			Contact	· ·							
Unique ID	Connectivity	Reponse Date	2021-03-26	Email	productcompli	ance@te.com						
Contact		-,		-	<u>II i</u>							
Phone												
Number	+001-800-522-6752											
				Legal St	tatement							
Supplier												
Acceptance	true											
Legal Stateme												
		ered the provide	d information a	nd such inform	ation is true and	d correct to the	best of its know	ledge and belie	ef. as of the			
	-	this form. Suppl						-				
	•	Supplier may ha	-	•	• •		-	•	•			
	-	nformation. How		•	•			•••••••				
· · ·		s suppliers have				• •		•	• • •			
-		ation in this para	•	-	-	•						
		ons of that agree	• •		• •		-	•				
		upplier's liability			-	•	•	-				
		applier 5 lidolity	und the compt	iny stemetics								
				Pro	oduct	1						
Manufacture												
r Item												
Number	172615-2	Amount	5.31	Version	-	Identity						
	POSITIVE											
	LOCK 312											
Manufacture	HOUSING											
	RECEPTACLE		g	Mfr Site		Authority						
Date	2021-03-26	UOM	Each									
				Product	Disclosure	I			I			
Sub-					Substance							
item/Materia			Substance	Substance	Concentratio		Mass per					
l/Substance	Level	Name	Category	CAS	n	Quantity	Unit	UOM	Exemption			
							0.1327500045					
Sub Item	1	Colorant				1	3	g				
							0.1327500045					
Material	2	702901-1					3	g				
					94.00000000		0.1247850042					
Substance	3	NYLON 6.6		32131-17-2	0		582	g				
		CONTAINS NO										
		REPORTABLE										
		TE5081-2		TE5081-2-			0.0039825001					
Substance	3	SUBSTANCES		0320	3.000000000		359	g				
		CARBON					0.0039825001					
Substance	3	BLACK		1333-86-4	3.000000000		359	g				

		Nylon				5.1772499084		
Sub Item	1	Compound			1	47	g	
Matarial	2	702002 1				5.1772499084	-	
Material	2	702902-1				47	g	
		CONTAINS NO REPORTABLE TE5081-2	TE5081-2-			0.1553174972		
Substance	3	SUBSTANCES	0320	3.000000000		5341	g	
				97.00000000		5.0219324111		
Substance	3	NYLON 6.6	32131-17-2	0		9359	g	