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Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
			• 		formation	· · · · · · · · · · · · · · · · · · ·	•	•	
Company	TE	Request Doc		Contact	TE Product				
Name	Connectivity	ID		Name	Compliance	Contact Title			
Company	TE								
Unique ID	Connectivity	Reponse Date	2021-08-12	Contact Email	productcomplia	ance@te.com			
Contact									
Phone									
Number	+001-800-522-	6752							
- "				Legal St	atement				
Supplier									
Acceptance	true								
Legal Statemen									<u></u>
	•	ed the provided						•	
		orm. Supplier ack	-		•				
	-	Supplier may hav			-				
		formation. Howe							
0		suppliers have p		0 0					
		tion in this paraget and the second sec				-		•	• • • •
		at agreement, in							
exclusive sourc	e of the supplie	er's liability and t	ne company s n	emedies for issu	es that anse reg	arding informat	tion the supplier	provides in this	oronn.
		1		Proc	duct		1		
			7 6000000000						
Manufacturer	0470004		7.6899998188						
Item Number	917992-1	Amount	02	Version	-	Identity			
N A a a a b a a b a a b a a b a b a b a b a b a b a b a b a b b a b b b b b b b b b b	HYBRID MK-2								
Manufacturer		Mainht 11004	~	Mfr Site		Authority			
Item Name Date	ASSY 26P 2021-08-12	Weight UOM	g Fach	wijr site		Authority			
Date	2021-08-12	UOM	Each	Broduct [Disclosure				
Sub-									
item/Materia			Substance	Substance	Substance				
-	Level	Name	Category	CAS	Concentration	Quantity	Mass per Unit	UOM	Exemption
i Substance		HYBRID MK-2	cutegory	CA5	concentration	Quantity	widss per Onic		Exemption
		PLUG HSG 26P					6.4899997711		
Sub Item	1	NAT.				1	18	g	
	-	Polyester				-	6.4899997711	0	
Sub Item	1	Compound				1	18	g	
							6.4899997711		
Material	2	703760-1					18	g	
								3	
		CONTAINS NO							
		REPORTABLE							
		TE5081-2		TE5081-2-			0.0648999977		
Substance	3	SUBSTANCES		0320	1.0000000000		1118	g	
		BUTYLENE						Ĭ	
		GLYCOL-							
		TERERUTUALIO			1				

		TEREPHTHALIC						
		ACID		99.000000000		6.4250997734		
Substance	3	POLYMER	26062-94-2	0		0682	g	
		HYBRID DBL						
		LOCK PLATE				1.2000000476		
Sub Item	1	26P NAT.			1	84	g	
		Polyester				1.200000476		
Sub Item	1	Compound			1	84	g	
						1.200000476		
Material	2	703760-1				84	g	
		CONTAINS NO REPORTABLE						
		TE5081-2	TE5081-2-			0.0120000004		
Substance	3	SUBSTANCES	0320	1.0000000000		7684	g	
		BUTYLENE GLYCOL- TEREPHTHALIC						
		ACID		99.000000000		1.1880000472		
Substance	3	POLYMER	26062-94-2	0		0716	g	