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Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
			-	Supplier Ir	formation	-			
Company	TE	Request Doc		Contact	TE Product				
Name	Connectivity	ID		Name	Compliance	Contact Title			
Company	TE								
Unique ID	Connectivity	Reponse Date	2019-05-07	Contact Email	productcompli	ance@te.com			
Contact	,	,			<u>, </u>	<u> </u>			
Phone									
Number	+001-800-522	-6752							
	.001 000 522	0,32		l eaal St	atement				
Supplier				Leguist	atement				
Acceptance	true								
-									
Legal Statemer			l :f						
	-	red the provided						-	
		orm. Supplier ac	-				-	• •	
	-	Supplier may ha		•	•			••••••	
independently	verified such ir	nformation. How	ever, in situatio	ns where Suppl	ier has not inde	pendently verif	ied information	provided by oth	iers, Supplier
agrees that, at	a minimum, its	s suppliers have	provided certific	cations regardin	g their contribu	tions to the par	t(s), and those c	ertifications are	e at least as
comprehensive	e as the certific	ation in this para	ngraph. If the Co	mpany and the	Supplier enter i	into a written a	greement with r	espect to the id	entified
part(s), the ter	ms and condition	ons of that agree	ement, including	g any warranty r	rights and/or rei	medies provide	d as part of that	agreement, wil	l be the sole
and exclusive s	ource of the Su	upplier's liability	and the Compa	ny's remedies fo	or issues that ari	ise regarding inf	formation the Su	upplier provides	in this form.
			-	-					
				Dro	duct				
	1	1		P10					
Manufacturer									
Item Number	316454-1	Amount	1.67	Version	-	Identity			
	M-U-M-N-L								
Manufacturer	PLUG CABLE								
Item Name	CLAMP	Weight UOM	g	Mfr Site		Authority			
Date	2019-05-07	UOM	Each						
				Product L	Disclosure				
Sub-					Substance				
item/Materia			Substance	Substance	Concentratio				
I/Substance	Level	Name	Category	CAS	n	Quantity	Mass per Unit	иом	Exemption
,		Nylon					1.6699999570		
Sub Item	1	Compound				1	85	g	
	1	Compound				1	1.6699999570	5	
Matarial	2	PA66-GF20FR						~	
Material	2				4.0.00000000			g	
	-	ANTIMONY			10.00000000		0.1669999957		
Substance	3	TRIOXIDE		1309-64-4	0		085	g	
		N,N'-HEXANE-							
		1,6-DIYLBIS[3-			1				
		(3,5-DI-TERT-							
		BUTYL-4-							
		HYDROXYPHE							

		HYDROXYPHE					
		NYLPROPIONA			0.0083499997		
Substance	3	MIDE]	23128-74-7	0.500000000	85425	g	
				36.90000000	0.6162299841		
Substance	3	NYLON 6.6	32131-17-2	0	64365	g	
		CARBON			0.0250499993		
Substance	3	BLACK	1333-86-4	1.500000000	56275	g	
		POLY(OXY-1,2-					
		ETHANEDIYL),					
		ALPHA-HYDRO-					
		OMEGA-					
		HYDROXY-					
		ETHANE-1,2-					
		DIOL,			0.0016699999		
Substance	3	ETHOXYLATED	25322-68-3	0.100000000	57085	g	
		CONTAINS NO					
		REPORTABLE					
		TE5081-2	TE5081-2-		0.0500999987		
Substance	3	SUBSTANCES	1212	3.000000000	1255	g	
		2,5-					
		FURANDIONE,					
		POLYMERS					
		WITH					
		HYDROGENAT					
		ED					
		BUTADIENE-					
		STYRENE					
		POLYMER,			0.0333999991		
Substance	3	BLOCK, GRAFT	113569-15-6	2.000000000	417	g	
		FIBROUS		20.00000000	0.3339999914		
Substance	3	GLASS	65997-17-3	0	17	g	
		CALCIUM			0.0166999995		
Substance	3	DISTEARATE	1592-23-0	1.000000000	7085	g	
		BENZENE,					
		ETHENYL-,					
		HOMOPOLYM					
		ER,		25.00000000	0.4174999892		
Substance	3	BROMINATED	88497-56-7	0	7125	g	
	3	HYDROGENAT ED BUTADIENE- STYRENE POLYMER, BLOCK, GRAFT FIBROUS GLASS CALCIUM DISTEARATE BENZENE, ETHENYL-, HOMOPOLYM ER,	65997-17-3 1592-23-0	20.00000000 0 1.000000000 25.00000000	417 0.3339999914 17 0.0166999995 7085 0.4174999892	g g g	