

Form Type	Distribute	Version	2 <b>Ref</b>	IPC 1752A	Sectionals	Material Info	Subsectionals	D	
			Suppl	ier Information					
Company	TE	Request Doc	Contact	TE Product					
Name	Connectivity	ID	Name	Compliance	Contact Title				
Company	TE								
Unique ID	Connectivity Reponse Date 2021-05-30 Contact Email productcompliance@te.com								
Contact									
Phone									
Number	+001-800-522-6752								
			Leg	al Statement					
Supplier									
Acceptance	true								

Acceptance Legal Stateme		1.1	1: 6						· · · · · ·
date that Supp	olier completes	ered the provide this form. Suppl Supplier may ha	ier acknowledg	es that Compan	y will rely on th	is certification i	n determining t	he compliance	of its product
independently agrees that, at	y verified such in t a minimum, its	nformation. Hov s suppliers have	vever, in situation provided certification	ons where Supp cations regardir	olier has not ind ng their contribu	ependently ver utions to the pa	ified informatio rt(s), and those	n provided by c certifications a	thers, Supplie e at least as
part(s), the ter	rms and condition	ation in this para ons of that agree upplier's liability	ement, includin	g any warranty	rights and/or re	medies provide	ed as part of tha	t agreement, wi	II be the sole
			and the compe		duct	Tise regulating in		applier provide	
Manufacture r Item			5.5403999347						
Number Manufacture	DT06-2S-E008 PLG, 2P, GRY,	Amount	69	Version	-	Identity			
r Item Name Date	N, XCAP 2021-05-30	Weight UOM UOM	g Each	Mfr Site	Disclosure	Authority			
Sub-				Producti	Substance				
item/Materia I/Substance	Level	Name	Substance Category	Substance CAS	Concentratio n	Quantity	Mass per Unit	иом	Exemption
		DT PLUG SHELL 2 PIN GREY NO					3.3039999008		
Sub Item Sub Item	1	SNAP Nylon				1	18 3.3039999008 18	g	
Material	2	Compound CR022411- 0081-I				1	3.3039999008 18	g	
Substance	3	ANTIMONY TRIOXIDE FIBROUS		1309-64-4	4.0000000000 13.000000000		0.1321599960 3272 0.4295199871	g	
Substance	3	GLASS CARBON		65997-17-3	0		0.0009911999	g	
Substance	3	BLACK AROMATIC		1333-86-4	0.0300000000		702454	g	
		BROMINATED FLAME							
		RETARDANT WITH							
Substance	3	ANTIMONY - ISO 1043-4 CODE #FR(17)		1043-4-FR17	18.000000000 0		0.5947199821 4724	g	
		CONTAINS NO							
Substance	3	REPORTABLE TE5081-2 SUBSTANCES		TE5081-2- 0320	10.000000000		0.3303999900 818	g	
		POLYAMIDE POLYMER							
Substance	3	BLEND - ISO 1043-1 TERM PA66+PA6		1043-1- PA66+PA6	54.970000000 0		1.8162087454 796546	g	
		GROMMET,							
Sub Item Material	1 2	2P, RED/ORG, N, DT VMQ				1	0.307	g	
		METHYLPHEN YLPOLYSILOXA							
Substance	3	NE METHYLVINYL POLYSILOXAN		63148-52-7	0.430000000 51.530000000		0.0013201	g	
Substance	3	E 2,9-BIS(3,5-		68037-87-6	0		0.1581971	g	
		DIMETHYLPHE NYL)ANTHRA[ 2,1,9-							
		DEF:6,5,10- D'E'F']DIISOQ							
Substance	3	UINOLINE- 1,3,8,10(2H,9 H)-TETRONE		4948-15-6	0.2400000000		0.0007368	g	
Substance	3	WOLLASTONI		4946-13-0	0.2400000000		0.0007308	g	
Substance	3	TE (CA(SIO3)) POLYDIMETHY LSILOXANE,		13983-17-0	4.2700000000		0.0131089	g	
Substance	3	SILANOL TERMINATED		70131-67-8	0.4300000000		0.0013201	g	
		SILOXANES AND SILICONES, DI-							
		ME, VINYL GROUP-			17.060000000				
Substance	3	TERMINATED SILOXANES		68083-19-2	0		0.0523742	g	
		AND SILICONES, DI- ME, ME							
Sub ata a a	2	VINYL, VINYL GROUP-		C0002 10 1	17.060000000		0.0522742		
Substance Substance	3	TERMINATED SILICON DIOXIDE		7631-86-9	8.5300000000		0.0523742	g	
Substance		ALPHA- METHYL-							
		OMEGA- METHOXYPOL YDIMETHYLSIL							
	3	OXANE		63148-62-9	0.4500000000		0.0013815	g	
Sub Item	1	SEAL, INTF, 2P, RED-ORG, SL RET, DT				1_	0.32	g	
Material	2	VMQ METHYLPHEN					0.32	g	
Substance	3	YLPOLYSILOXA NE METHYLVINYL		63148-52-7	1.4000000000		0.00448	g	
Substance	3	POLYSILOXAN E		68037-87-6	95.100000000		0.30432	g	
Substance	3	IRON OXIDE SILOXANES AND		1332-37-2	1.1000000000		0.00352	g	
		SILICONES, DI- ME, ME							
Substance	3	VINYL, VINYL GROUP- TERMINATED		68083-18-1	0.4000000000		0.00128	g	
Substance	3	SILICON DIOXIDE			2.0000000000		0.0064	g	
Sub Item	1	WELD CAP				1	1.6094000339 51 1.6094000339	g	
Sub Item	1	Compound CR022411-				1	51 1.6094000339	g	
Material	2	O081-I ANTIMONY		1200 64 4	4.000000000		0.0643760013	g	
Substance Substance	3	TRIOXIDE FIBROUS GLASS		1309-64-4 65997-17-3	4.0000000000 13.000000000 0		5804 0.2092220044 1363	g	
Substance	3	CARBON BLACK		1333-86-4	0.0300000000		0.0004828200 101853	g	
		AROMATIC BROMINATED							
		FLAME RETARDANT							
		WITH ANTIMONY - ISO 1043-4			18.000000000		0.2896920061		
Substance	3	CODE #FR(17)		1043-4-FR17	0		1118	g	
		CONTAINS NO REPORTABLE TE5081-2		TE5081-2-	10.000000000		0.1609400033		
Substance	3	SUBSTANCES POLYAMIDE		0320	0		951	g	
		POLYMER BLEND - ISO 1043-1 TERM		1043-1-	54.970000000		0.8846871986		
Substance	3	PA66+PA6			0		628647	g	