

							connectivity			
Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D	
Company Name	TE Connectivity	Request Doc		Contact Name	TE Product Compliance	Contact Title				
Company Unique ID Contact	TE Connectivity	Reponse Date	2021-08-23		productcompli					
Phone Number	+001-800-522	-6752								
Supplier				Legal S	tatement					
Acceptance Legal Stateme Supplier certif		ered the provide	d information a	nd such inform	nation is true and	correct to the	hest of its know	ledge and helie	of as of the	
date that Supp	olier completes	this form. Suppl	ier acknowledge	es that Compa	ny will rely on the	is certification i	in determining t	he compliance	of its products	
independently	verified such i	nformation. Hov	vever, in situation	ons where Sup	plier has not inding their contribu	ependently ver	ified information	n provided by o	thers, Supplie	
comprehensiv	e as the certific	ation in this par	agraph. If the Co	ompany and th	ne Supplier enter rights and/or re	into a written a	agreement with	respect to the i	dentified	
and exclusive	source of the Si	upplier's liability	and the Compa	iny's remedies	for issues that a	rise regarding i	nformation the S	Supplier provide	es in this form	
Manufacture			27.977500076	Pro	oduct					
r Item Number	1897009-2	Amount	294	Version	-	Identity				
Manufacture	MT-2/JPT SLD 26P PLUG									
r Item Name Date	ASSY TYPE A 2021-08-23	Weight UOM UOM	g Each	Mfr Site		Authority				
Sub-				Product	Disclosure Substance					
item/Materia I/Substance	Level	Name	Substance Category	Substance CAS	Concentratio n	Quantity	Mass per Unit	иом	Exemption	
ij Substance	LEVEI	INNER SEAL FOR HYB 26P	cutegory	CAS	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Quantity	Ome	CON	Exemption	
Sub Item	1	PLUG VMQ(SILICON				1	0.87	g		
Material	2	RUBBER) DIIRON					0.87 0.0120000000	g		
Substance	3	TRIOXIDE DI-TERT-		1309-37-1	1.3793103400		000036	g		
		BUTYL 1,1,4,4- TETRAMETHY LTETRAMETH								
Substance	3	YLENE DIPEROXIDE		78-63-7	0.9195402200		0.0079999999 999995	g		
		SILOXANES AND								
Substance	3	SILICONES, DI- ME, DI-PH		68083-14-7	4.5977011400		0.0399999999 999975	g		
		SILOXANES AND								
		SILICONES, DI- ME, ME VINYL, VINYL								
Substance	3	GROUP- TERMINATED		68083-18-1	93.103448270 0		0.8099999999 999994	g		
		MT-2/JPT SLD								
Sub Item	1	26P PLUG FRT HSG				1	11.75	g		
Sub Item Material	1 2	Nylon Compound 3-703555-2				1	11.75 11.75	g		
iviaterial		CONTAINS NO					11.73	8		
		REPORTABLE TE5081-2		TE5081-2-						
Substance	3	SUBSTANCES		0320	1.5000000000 67.950000000		0.17625	g		
Substance Substance	3	NYLON 6.6 FIBROUS GLASS		32131-17-2 65997-17-3	0 30.000000000 0		7.984125 3.525	g		
Substance	3	C.I. SOLVENT BLACK 5		11099-03-9	0.5000000000		0.05875	g		
Substance	3	COPPER IODIDE		7681-65-4	0.0500000000		0.005875	g		
		MT-2/JPT SLD 26P MAIN								
Sub Item	1	PLUG HSG TYPE A				1	8.0399999618	g		
Sub Item	1	Polyester Compound				1	8.0399999618 53 8.0399999618	g		
Material	2	PBT CARBON					53 0.0401999998	g		
Substance	3	BLACK BUTYLENE		1333-86-4	0.5000000000		09265	g		
		GLYCOL- TEREPHTHALI			04.00000000		5.540000004			
Substance	3	C ACID POLYMER		26062-94-2	81.000000000		6.5123999691 0093 0.2813999986	g		
Substance	3	ACM FIBROUS		67254-76-6	3.5000000000 15.000000000		64855 1.2059999942	g		
Substance	3	GLASS MT-2/JPT SLD		65997-17-3	0		7795	g		
Sub Item	1	26P PLUG LEVER				1	7.3175001144 41	g		
Sub Item Material	2	Colorant 1-704760-1 TITANIUM				1	0.1875 0.1875	g g		
Substance	3	DIOXIDE		13463-67-7	8.0000000000		0.015	g		
Substance	3	TRIOXIDE BUTYLENE		1309-37-1	0.1000000000		0.0001875	g		
		GLYCOL- TEREPHTHALI								
Substance	3	C ACID POLYMER		26062-94-2	87.300000000 0		0.1636875	g		
		N,N'-								
Substance	3	ETHYLENEDI(S TEARAMIDE) CHROME		110-30-5	2.0000000000		0.00375	g		
		ANTIMONY TITANIUM								
Substance	3	BUFF RUTILE CARBON		68186-90-3	2.0000000000		0.00375	g		
Substance	3	BLACK Polyester		1333-86-4	0.6000000000		0.001125 7.1300001144			
Sub Item  Material	2	Compound PBT-GF20				1	41 7.1300001144 41	g		
Substance	3	FIBROUS GLASS		65997-17-3	20.000000000		1.4260000228 882	g		
		BUTYLENE GLYCOL-								
		TEREPHTHALI C ACID			80.000000000		5.7040000915			
Substance	3	POLYMER		26062-94-2	0		528	g	1	