

Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D
			1		formation	1			
Company	TE	Request Doc		Contact	TE Product				
Name	Connectivity	ID		Name	Compliance	Contact Title			
Company	TE								
Unique ID	Connectivity	Reponse Date	2022-03-10	Contact Email	productcomplia	ance@te.com			
Contact									
Phone									
Number	+001-800-522-	6752							
				Legal St	atement				
Supplier									
Acceptance	true								
Legal Statemen	t								
Supplier certifie	es that it gather	ed the provided	information and	such information	on is true and co	rrect to the bes	t of its knowledg	ge and belief, as	of the date th
Supplier comple	etes this form. S	upplier acknowl	edges that Com	pany will rely on	this certificatio	n in determinin	g the compliance	e of its products.	Company
acknowledges t	hat Supplier ma	y have relied on	information pro	ovided by others	s in completing t	his form, and th	at Supplier may	not have indepe	endently
verified such in	formation. How	ever, in situation	ns where Supplie	er has not indep	endently verifie	d information p	rovided by other	s, Supplier agree	es that, at a
minimum, its su	ppliers have pr	ovided certificat	ions regarding t	neir contribution	ns to the part(s),	, and those certi	fications are at l	east as compreh	nensive as the
	••••••	If the Company a	• •		• • •			•	
		ny warranty right			•	•	•	• •	
-		nedies for issues		•					
		1		Pro	duct	1			
				Pro	duct				
-			0.12999999952		duct				
-	104481-4	Amount	0.1299999952 32	Proo Version	duct -	Identity			
-		Amount			duct -	Identity			
Item Number	SHORT POINT	Amount			duct -	Identity			
Item Number	SHORT POINT CONT 30 DPLX	Amount		Version	duct -				
Manufacturer Item Number Manufacturer Item Name	SHORT POINT	Amount Weight UOM			duct -	Identity Authority			
Item Number Manufacturer Item Name	SHORT POINT CONT 30 DPLX		32	Version	duct -				
Item Number Manufacturer Item Name	SHORT POINT CONT 30 DPLX STMPD	Weight UOM	32	Version Mfr Site	duct - - Disclosure				
Item Number Manufacturer	SHORT POINT CONT 30 DPLX STMPD	Weight UOM	32	Version Mfr Site	-				
Item Number Manufacturer Item Name Date	SHORT POINT CONT 30 DPLX STMPD	Weight UOM	32	Version Mfr Site	-				
Item Number Manufacturer Item Name Date Sub-	SHORT POINT CONT 30 DPLX STMPD	Weight UOM	32	Version Mfr Site	- Disclosure				
Item Number Manufacturer Item Name	SHORT POINT CONT 30 DPLX STMPD	Weight UOM	32 g Each	Version Mfr Site Product L	- Disclosure Substance		Mass per Unit	UOM	Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia	SHORT POINT CONT 30 DPLX STMPD 2022-03-10	Weight UOM UOM	g Each Substance	Version Mfr Site Product L Substance	- Disclosure Substance Concentratio	Authority	Mass per Unit	UOM	Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia	SHORT POINT CONT 30 DPLX STMPD 2022-03-10	Weight UOM UOM Name	g Each Substance	Version Mfr Site Product L Substance	- Disclosure Substance Concentratio	Authority	Mass per Unit 0.1299999952	UOM	Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia I/Substance	SHORT POINT CONT 30 DPLX STMPD 2022-03-10	Weight UOM UOM Name 100221 H04	g Each Substance	Version Mfr Site Product L Substance	- Disclosure Substance Concentratio	Authority	0.12999999952		Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia I/Substance	SHORT POINT CONT 30 DPLX STMPD 2022-03-10 Level	Weight UOM UOM Name 100221 H04 .0078IN*.71IN	g Each Substance	Version Mfr Site Product L Substance	- Disclosure Substance Concentratio	Authority	0.12999999952 32	UOM g	Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia I/Substance	SHORT POINT CONT 30 DPLX STMPD 2022-03-10 Level	Weight UOM UOM Name 100221 H04 .0078IN*.71IN F	g Each Substance	Version Mfr Site Product L Substance	- Disclosure Substance Concentratio	Authority	0.1299999952 32 0.0006499999	g	Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia I/Substance	SHORT POINT CONT 30 DPLX STMPD 2022-03-10 Level	Weight UOM UOM Name 100221 H04 .0078IN*.71IN	g Each Substance	Version Mfr Site Product L Substance	- Disclosure Substance Concentratio	Authority	0.12999999952 32		Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia I/Substance	SHORT POINT CONT 30 DPLX STMPD 2022-03-10 Level	Weight UOM UOM Name 100221 H04 .0078IN*.71IN F Gold Plate	g Each Substance	Version Mfr Site Product L Substance	- Disclosure Substance Concentratio	Authority	0.1299999952 32 0.0006499999	g	Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia	SHORT POINT CONT 30 DPLX STMPD 2022-03-10 Level	Weight UOM UOM Name 100221 H04 .0078IN*.71IN F Gold Plate CONTAINS NO	g Each Substance	Version Mfr Site Product L Substance	- Disclosure Substance Concentratio	Authority	0.1299999952 32 0.0006499999	g	Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia I/Substance	SHORT POINT CONT 30 DPLX STMPD 2022-03-10 Level	Weight UOM UOM Name 100221 H04 .0078IN*.71IN F Gold Plate CONTAINS NO REPORTABLE	g Each Substance	Version Mfr Site Product L Substance CAS	- Disclosure Substance Concentratio	Authority	0.12999999952 32 0.0006499999 7616	g	Exemption
Item Number Manufacturer Item Name Date Date Sub- item/Materia I/Substance Sub Item Material	SHORT POINT CONT 30 DPLX STMPD 2022-03-10 Level	Weight UOM UOM Name 100221 H04 .0078IN*.71IN F Gold Plate CONTAINS NO REPORTABLE TE5081-2	g Each Substance	Version Mfr Site Product L Substance CAS	- Disclosure Substance Concentratio n	Authority	0.12999999952 32 0.0006499999 7616 0.0000019499	g	Exemption
Item Number Manufacturer Item Name Date Sub- item/Materia I/Substance	SHORT POINT CONT 30 DPLX STMPD 2022-03-10 Level	Weight UOM UOM Name 100221 H04 .0078IN*.71IN F Gold Plate CONTAINS NO REPORTABLE	g Each Substance	Version Mfr Site Product L Substance CAS	- Disclosure Substance Concentratio	Authority	0.12999999952 32 0.0006499999 7616	g	Exemption

				99.70000000	0.0006480499	
Substance	3	GOLD	7440-57-5	0	7623152	g
					0.1280499953	5
Material	2	Phos Bronze			0352	a
iviaterial	2	FIIOS BIOIIZE		-		8
					0.0001280499	
Substance	3	COBALT	7440-48-4	0.100000000		g
					0.0001280499	
Substance	3	NICKEL	7440-02-0	0.100000000	9530352	g
					0.0001280499	-
Substance 3	3	PHOSPHORUS	7723-14-0	0.100000000	0500050	g
	5		7725 14 0	0.100000000	0.0000640249	5
	2	1540	7420.02.4	0.050000000		
Substance	3	LEAD	7439-92-1	0.050000000		g
					0.0000128049	
Substance	3	ANTIMONY	7440-36-0	0.010000000	99530352	g
					6.4024997651	
Substance Substance Substance	3	MERCURY	7439-97-6	0.0005000000	76E-7	g
					0.0000064024	0
	2		7440 42 0	0.005000000		-
	3	CADMIUM	7440-43-9	0.005000000		g
					0.0000012804	
	3	BERYLLIUM	7440-41-7	0.001000000	999530352	g
					0.0057622497	
Substance	3	TIN	7440-31-5	4.500000000	886584	g
					0.0003841499	<u> </u>
Substance	2	ZINC	7440-66-6	0.300000000	0504056	a
	3	ZINC	7440-00-0	0.300000000		g
					0.0000128049	
	3	CHROMIUM	7440-47-3	0.010000000	99530352	g
					0.000064024	
	3	ARSENIC	7440-38-2	0.005000000	99765176	g
	_				0.0001280499	5
Substance	2	IRON	7439-89-6	0 100000000		a
	3	IRON	7459-69-0	0.100000000		g
Substance				94.698500000	0.1212614248	
	3	COPPER	7440-50-8	0	025038872	g
					0.0000256099	
Substance	3	MANGANESE	7439-96-5	0.020000000	99060704	g
Gubstande					0.0006499999	
Matorial	2	Tin-Lead Plate				g
Material	2			12.00000000		8
.				13.00000000	0.0000844999	
Substance	3	LEAD	7439-92-1	0		g
				86.50000000	0.0005622499	
Substance	3	TIN	7440-31-5	0	793784	g
6		CONTAINS NO				
		REPORTABLE				
			TEFOOA		0.0000000000000000000000000000000000000	
		TE5081-2	TE5081-2-		0.0000032499	
Substance	3	SUBSTANCES	0320	0.500000000		g
					0.0006499999	
Material	2	Nickel Plate			7616	g
		CONTAINS NO				
		REPORTABLE				
		TE5081-2	TE5081-2-		0.0000012999	
Substance	3	SUBSTANCES	0320	0.200000000	9995232	g
				99.722600000	0.0006481968	
Substance	3	NICKEL	7440-02-0	0	7622613216	g
Cassiance	-				4.8749998212	<u>.</u>
Substance	2		7440 40 0	0.0075000000		_
Substance	3	CADMIUM	7440-43-9	0.0075000000		g
					4.5434998333	
		LEAD	7439-92-1	0.0699000000	584E-7	g