

Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D	
				Supplie	r Information					
Company	TE	Request Doc		Contact	TE Product					
Name	Connectivity	ID		Name	Compliance	Contact Title				
Company	TE									
Unique ID	Connectivity	Reponse Date	2021-04-30	-30 Contact Email productcompliance@te.com						
Contact										
Phone										
Number	+001-800-522-6752									
IVUIIIDEI										
IVUITIDET				Legal	Statement					

Acceptance true Legal Statement

Supplier certifies that it gathered the provided information and such information is true and correct to the best of its knowledge and belief, as of the date that Supplier completes this form. Supplier acknowledges that Company will rely on this certification in determining the compliance of its products. Company acknowledges that Supplier may have relied on information provided by others in completing this form, and that Supplier may not have independently verified such information. However, in situations where Supplier has not independently verified information provided by others, Supplier agrees that, at a minimum, its suppliers have provided certifications regarding their contributions to the part(s), and those certifications are at least as comprehensive as the certification in this paragraph. If the Company and the Supplier enter into a written agreement with respect to the identified part(s), the terms and conditions of that agreement, including any warranty rights and/or remedies provided as part of that agreement, will be the sole

	Τ	ı	Τ	Pro	oduct	1			
Manufacturer Item Number	316834-2 040 SEALED	Amount	0.3402999866 09	Version	-	Identity			
Manufacturer tem Name	TAB CONT. S / GOLD	Weight UOM	g	Mfr Site		Authority			
Date	2021-04-30	ИОМ	Each						
				Product	<u>Disclosure</u>	I			
ub- em/Materia			Substance	Substance	Substance Concentratio		Mass per		
'Substance ub Item	Level	Mame GMSS/GUS Part	Category	CAS	n	Quantity	Unit 0.0006999999 75	иом	Exemption
ub item	1	rait				1	0.0006999999	8	
Material	2	Tin Plate			99.730000000		75 0.0006981099	g	-
Substance	3	TIN		7440-31-5	0		750675	g	
		CONTAINS NO REPORTABLE TE5081-2		TE5081-2-			0.0000013999		
ubstance	3	SUBSTANCES		0320	0.2000000000		9995	g	
ubstance	3	LEAD		7439-92-1	0.0700000000		4.899999825E- 7	g	
	- -	GMSS/GUS			13.5.55555555		0.0001999999	3	
ub Item	1	Part				1	95 0.0001999999	g	\vdash
/laterial	2	Nickel Plate					95	g	
		CONTAINS NO REPORTABLE TE5081-2		TE5081-2-					
ubstance	3	SUBSTANCES		0320	0.2000000000		3.9999999E-7	g	
ubstance	3	NICKEL		7440-02-0	99.722600000 0		0.0001994451 9501387	g	
ubstance	3	NICKEL		7440-02-0	0		1.4999999625	g	
ubstance	3	CADMIUM		7440-43-9	0.0075000000		E-8 1.3979999650	g	
ubstance	3	LEAD GMSS/GUS		7439-92-1	0.0699000000		5E-7 0.0003999999	g	
ub Item	1	Part				1	9	g	-
Material	2	Gold Plate					0.0003999999	g	
		CONTAINS NO REPORTABLE							
ubstance	3	TE5081-2 SUBSTANCES		TE5081-2- 0320	1.0000000000		0.0000039999 999	g	
	2	COLD		7440 57 5	99.000000000		0.0003959999	_	
ubstance	3	GOLD 040 SEALED		7440-57-5	0		901	g	
ub Item	1	TAB CONT. S				1	0.3389999866		
ub item	1	AS-STMP 10086 O82				1	49	g	
ub Item	1	0.32MM*29M M A				1	0.3389999866 49	g	
1aterial	2	Brass					0.3389999866 49	g	
ubstance	3	NICKEL		7440-02-0	0.2000000000		0.0006779999 73298	g	
ubstance	3	ARSENIC		7440-38-2	0.0100000000		0.0000338999 986649	g	
ubstance	3	ANTIMONY		7440-36-0	0.0100000000		0.0000338999 986649	g	
ubstance	3	IRON		7439-89-6	0.0500000000		0.0001694999 933245	g	
ubstance	3	COPPER		7440-50-8	71.500000000		0.2423849904 54035	g	
ubstance	3	MANGANESE		7439-96-5	0.0500000000		0.0001694999 933245	g	
ubstance	3	COBALT		7440-48-4	0.1000000000		0.0003389999 86649	g	
ubstance	3	LEAD		7439-92-1	0.0500000000		0.0001694999 933245	g	
ubstance	3	CHROMIUM		7440-47-3	0.0010000000		0.0000033899 9986649	g	
							0.0000033899		
ubstance	3	BERYLLIUM		7440-41-7	0.0010000000		9986649 0.0000169499	g	
ubstance	3	CADMIUM		7440-43-9	0.0050000000		9933245 0.0000016949	g	
ubstance	3	MERCURY		7439-97-6	0.0005000000		99933245	g	
		l			28.022500000		0.0949962712	ĺ	1

7440-66-6

Substance 3

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