

Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D			
					nformation							
Company	TE	Request Doc		Contact	TE Product							
Name	Connectivity	ID		Name	Compliance	Contact Title						
Company	, TE											
Unique ID	Connectivity	Reponse Date	2019-01-10	Contact Email	productcompli	ance@te.com						
Contact	,				<u>,</u>	<u> </u>						
Phone												
Number	+001-800-522-6752											
				Legal St	atement							
Supplier	ſ											
Acceptance	true											
Legal Statemer	nt											
Supplier certifi	es that it gather	ed the provided	information an	d such informat	ion is true and c	orrect to the be	est of its knowled	dge and belief, a	s of the date			
that Supplier c	ompletes this fo	orm. Supplier acl	knowledges that	t Company will r	ely on this certif	fication in deter	mining the com	pliance of its pro	oducts.			
Company ackn	owledges that S	upplier may hav	re relied on info	rmation provide	d by others in co	ompleting this f	orm, and that Su	upplier may not	have			
	-	•••		•	•		ed information p	• • •				
							(s), and those ce					
•					•	•	reement with re					
						-	of that agreeme	•	• • • •			
		-			•	•	tion the Supplie					
				Pro	duct							
	Γ		[									
Manufacturer												
-	170340-3	Amount	0.76	Version	-	Identity						
	FF 250 TAB 20-											
	14AWG PTBR											
Manufacturer												
Item Name	LATCH	Weight UOM	g	Mfr Site		Authority						
Date	2019-01-10	UOM	Each	<b>,</b>								
				Product I	Disclosure							
Sub-												
item/Materia			Substance	Substance	Substance							
I/Substance	Level	Name	Category	CAS	Concentration	Quantity	Mass per Unit	иом	Exemption			
-		GMSS/GUS	<u> </u>				,					
Sub Item	1	Part				1	0.00259	g				
Material	2	Mat-100276					0.00259	g				
		Contains No						-				
		Reportable										
		TE5081-2		TE5081-2-								
Substance	3	Substances		0718	0.200000000		0.00000518	g				
_			1		99.730000000			Ĭ	1			
Substance	3	TIN		7440-31-5	0		0.002583007	g				
Substance	3	LEAD		7439-92-1	0.070000000			g				
_	1	GMSS/GUS	1					Ĭ	1			
Sub Item	1	Part				1	0.75741	g				
		+	1	+	+		+					

Material	2	Brass			0.75741	g	
Substance	3	NICKEL	7440-02-0	0.200000000	0.00151482	g	
Substance	3	ARSENIC	7440-38-2	0.010000000	0.000075741	g	
Substance	3	ANTIMONY	7440-36-0	0.010000000	0.000075741	g	
Substance	3	IRON	7439-89-6	0.050000000	0.000378705	g	
Substance	3	MANGANESE	7439-96-5	0.050000000	0.000378705	g	
				71.50000000			
Substance	3	COPPER	7440-50-8	0	0.54154815	g	
Substance	3	COBALT	7440-48-4	0.100000000	0.00075741	g	
Substance	3	LEAD	7439-92-1	0.050000000	0.000378705	g	
Substance	3	CHROMIUM	7440-47-3	0.001000000	0.0000075741	g	
Substance	3	BERYLLIUM	7440-41-7	0.001000000	0.0000075741	g	
Substance	3	CADMIUM	7440-43-9	0.005000000	0.0000378705	g	
					0.0000037870		
Substance	3	MERCURY	7439-97-6	0.0005000000	5	g	
				28.022500000	0.2122452172		
Substance	3	ZINC	7440-66-6	0	5	g	