

Form Type	Distribute	Version	2.0	Ref	11	PC 1752A	Sectionals	s Material Info	Subsectional	s D, A
				S	Supplier Info	ormation				
Company Name	E TE Connectivi	ty Request Document	ID		Contact N		roduct pliance	Contact Title		
Company Unique ID	TE Connectivi	ty Response	Date 2018-	10-24	Contact E	mail prod	uctcompliance	e@te.com		
Contact Phone	Number	+001-800-5	22-6752							
					Legal Stat	tement				
Supplier Acceptance	true									
Legal Statemen	nt									
The information way modify exist	provided in this o ting purchase sp	document is base ecifications or ex	ed upon rease	onable inqui	iry of our sup er agreemen	ppliers. This i its terms betw	nformation is een TE Conr	subject to change. The nectivity (or its affiliate	nis information d d companies) ar	oes not in any nd its customers.
	-				Produ	uct				
Manufacturer Item number	966067-5	966067-5 <b>Amount</b>		0.08706 Ve		-	Identity			
Manufacturer Item Name	ADERENDHU SE N GR	IEL Weight Uor	m g	g M				Authority		
Date		UOM Each								
EURoHS-0508	Product(s) me	ets EU RoHS re	quirement wit	thout any ex	emptions					
ChinaRoHS- 0508	Product(s) is eligible for marking with the e code under China's Measures for Administration of the control of pollution by Electronic Information Products									
EUREACH-0117	REACH Cand	idate Substance	s of Very Higl	h Concern A	ARE NOT C	ontained in th	e Product Ab	ove the Limits per the	Definition withir	REACH
Complex Article Description	e REACH Cand	idate Substance	s of Very Higl	h Concern a	according to	Once an Arti	cle Always ar	Article are Not Yet R	leviewed	
					Product Dis	sclosure				
Sub- Item/Material/ Substance	Level	Name	Substance Category	Subst CAS		Substance Concentration	Quantity n	Mass per Unit	UOM	Exemption
Material	1	Tin plating					1.0	0.01603	g	
Substance	2	Sulfur	Supplier	7704-3	34-9 0	).02	1.0	3.206E-6	g	
Substance	2	Tin	Supplier	7440-3	31-5 9	99.46	1.0	0.01594344	g	
Substance	2	Carbon	Supplier	7440-4	44-0 0	).505	1.0	8.09515E-5	g	
Substance	2	Lead	Lead/Lead Compounds	7439-9 S	92-1 0	0.015	1.0	2.4045E-6	g	
Material	1	plastic sleeve					1.0	0.0010	g	
Substance	2	1-Propene, homopolymer	Supplier	9003-0	07-0 9	96.666667	1.0	9.6667E-4	g	
Substance	2	Contains No Reportable TE5081-2 Substances	Supplier	TE508 1212	31-2- 3	3.333333	1.0	3.3333333E-5	g	
							1.0	0.07003	g	
Material	1	copper sleeve					110			
Material Substance	1 2	copper sleeve Copper	Supplier	7440-	50-8 9	9.960714	1.0	0.07000249	g	
			Supplier Supplier	7440-5 7723-7		9.960714		0.07000249 2.113435E-5	g g	