

Form Type	Distribute	Version	rsion 2.0		Ref		IPC 1752A		Sectionals		Manufacturir Info/ Materia Info		Subsectionals	D, A
'					s	upplier lı	nformatio	on			'		•	
Company Name	TE Connectiv	Request Document I	D			Contact	Name	Penica	ı, John R	Con	tact Title	Mg	gr Environmental	Engineering
Company Unique ID	-	Response I	Date	2014-06-2	:3	Contact	Email	jrpenic	a@te.com					
Contact Phone	Number	1717592326	66			!								
						Legal St	tatement							
Supplier Acceptance	true													
Legal Statemen	t													
The information բ way modify existi	provided in this of the second in the second	document is base ecifications or ex	d upo	n reasonat contractual	ole inqui or othe	ry of our s r agreeme	suppliers. ents term	This inf s betwe	ormation is en TE Coni	subje nectiv	ect to change. ity (or its affili	. Thi	is information doe d companies) and	es not in any its customers.
							duct	ı		1				
Manufacturer Item number	282836-5	Amount		4290.0		Version		- Ider		ıtity				
Manufacturer Item Name		Weight Uon	n	mg		Mfr Site			Auth		nority			
Date		UOM		Each										
EURoHS-0508	Product(s) me	ets EU RoHS red	quirem	ents by ap	plication	of the se	elected ex	emption	n(s) - true					
ChinaRoHS- 0508	Product(s) red China's Meas	quires marking for ures for Administ	the p	resence of of the cont	restricter rol of po	ed substa Ilution by	nces and Electroni	must be c Inform	e marked w nation Prod	rith an ucts -	Environment true	al P	Protection Use Pe	riod under
					Man	ufacturin	g Inform	ation					<u> </u>	<u> </u>
J-STD-020 MSL Rating		Max Total a Wave Time	I			Ramp Rate			Wa Ad		ve litional Info			
Classification Temp		Max Wave Solder Time	Э	10.0		Ramp Down Rate				Psi R Reflo				
Max Time Within 5		Psl Rating Wave					Package Designator			Size		0.0		
Time Above 217	,	Reflow Additional I	Reflow Additional Info				Preheat Max Temp		Tern Alloy		ninal Base y	NAC		
Preheat Duration		bulk Solder Termination		NAC		Nbr or Reflow Cycles					ninal ing	NAC		
Preheat Min Temp		Nbr of Instances		0		Compor Temp S				Sha	pe	NAC		
	•				F	Product E	Disclosur	e						
Sub- Item/Material/ Substance	Level	Name		stance gory	Subst	ance	Substar Concen		Quantity		Mass per U	nit	UOM	Exemption
	1	Terminals-4							1.0		524.16		mg	
Substance	2	Copper	Supp	lier	7440-50-8		70.04	4 1.0		367.12166			mg	
Substance	2	Contains No Reportable TE5081-2 Substances	Supp	olier	TE508 0506		0.05		1.0		0.26208		mg	
Substance	2	Tin	Supp	lier	7440-3	31-5	0.1		1.0		0.52416		mg	
	2	Zinc	Supp						1.0		154.67962		mg	
	2	Nickel	Nicke	el 7440-0		2-0 0.3			1.0		1.57248		mg	
	1	Rising clamps plating-3							1.0		12.57		mg	
	2	Nickel	Nickel		7440-02-0		100.0		1.0		12.57		mg	
Material	1	Rising clamps- 2							1.0		1523.47 mg		mg	
Substance	2	Lead		/Lead pounds	7439-9	92-1	2.0		1.0		30.4694		mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight
Substance	2	Zinc	Supplier		7440-66-6		39.0		1.0		594.1533		mg	
Substance	2	Copper	Supp			7440-50-8		·	1.0		898.8473		mg	
Material	1	Terminals plating-5							1.0		23.92		mg	
Substance	2	Tin	Supplier		7440-3	31-5	69.14	1.0			16.53829		mg	
	<u>2</u> 1	Nickel Plastic	Nicke	el	7440-0	)2-0	30.86		1.0		7.38171 987.5		mg mg	
	2	housing-1 Antimony oxide	Supp	olier	1309-6	64-4	7.6		1.0		75.05		mg	
	_	(Sb2O3)	Capt								1 0.00		9	

Substance	2	Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]	Supplier	32131-17-2	92.4	1.0	912.45	mg	
Material	1	Screws-6				1.0	1210.49	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	1.0	1.0	12.1049	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight
Substance	2	Zinc	Supplier	7440-66-6	31.56	1.0	382.03064	mg	
Substance	2	Copper	Supplier	7440-50-8	63.94	1.0	773.98731	mg	
Substance	2	Tin	Supplier	7440-31-5	1.0	1.0	12.1049	mg	
Substance	2	Iron	Supplier	7439-89-6	2.3	1.0	27.84127	mg	
Substance	2	Aluminum	Supplier	7429-90-5	0.1	1.0	1.21049	mg	
Substance	2	Nickel	Nickel	7440-02-0	0.1	1.0	1.21049	mg	
Material	1	Screws plating-				1.0	7.89	mg	
Substance	2	Nickel	Nickel	7440-02-0	100.0	1.0	7.89	mg	