

Form Type	Distribute	Version	2.0	2.0 Re			IPC 1752A		Sectionals		Manufacturii Info/ Materia Info		Subsectionals	D, A	
		•			s	upplier l	formatio	on							
Company Name	TE Connectivi	ty Request Document	Request Document ID				Contact Name		Cc Wu		Contact Title		Product Compliance Engineer		
Company Unique ID	1473	Response I	Response Date		2014-07-06		Contact Email		cc.wu@te.com						
Contact Phone	Number	021-332593	21												
						Legal S	tatement								
Supplier Acceptance	true	ue													
Legal Statement	t														
The information p way modify existi	provided in this on this on the spectrum of th	locument is base ecifications or ex	d upo isting	n reasonab contractual	le inqui or othe	ry of our s r agreem	suppliers. ents terms	This inf s betwe	ormation is en TE Conr	subje nectiv	ect to change. ity (or its affili	Thi ated	s information doe companies) and	es not in any its customers	
						Pro	duct								
Manufacturer Item number	640586-1	Amount	Amount		5.52		-			Identity					
Manufacturer Item Name		Weight Uor	Weight Uom		g					Auth	thority				
Date		UOM		Each											
EURoHS-0508	Product(s) me	ets EU RoHS red	quirem	nent without	t any ex	emptions	- true								
ChinaRoHS- 0508	Product(s) is e Products - true	eligible for markin e	g with	the e code	under	China's N	leasures	for Adm	inistration o	of the	control of poll	utio	n by Electronic In	formation	
				-	Man	ufacturin	g Inform	ation							
J-STD-020 MSL Rating			Max Total a Wave Time				Ramp Rate		Wav Add		re itional Info				
Classification Temp		Max Wave Solder Time	Max Wave Solder Time		0.0		Ramp Down Rate		Psi Refi		Rating ow				
Max Time Within 5		Psl Rating Wave					Package Designator		Size		0.0		.0		
Time Above 217		Reflow Additional	Reflow Additional Info				Preheat Max Temp		Ter Alle				IAC		
Preheat Duration			bulk Solder Termination		NAC		Nbr or Reflow Cycles				Terminal N Plating		NAC		
Preheat Min Temp		Nbr of Instances			0		Component Temp Spike		s		Shape NA		IAC		
					F	Product [	Disclosur	е							
Sub- Item/Material/ Substance	Level	Name				Substance CAS		Substance Concentration		Quantity		nit	UOM	Exemption	
	1	Nylon Compound							1.0		5.52		g		
Material	2	PA66							1.0		5.52		g		
Substance	3	Poly[imino(1,6- dioxo-1,6- hexanediyl)imi no-1,6- hexanediyl]	Supp	Supplier 321		-17-2	99.0		1.0		5.4648		g		
Substance	3	Contains No Reportable TE5081-2 Substances	Supp	blier	TE508 0909	1-2-	1.0		1.0		0.0552		g		