

Form Type	Distribute	Version 2.0		Ref			IPC 1752A		Sectionals		Manufacturing Info/ Material		Subsectionals	D, A
						unnlier l	 nformation	. m			Info			
Company Name	TE Connectiv	ity Requ	est			Contact		Walthe	r Dirk	Cont	tact Title	Мо	r Project Manage	ment
Company		Document ID Connectivity Response Date		2017-10-17		Contact Email		dwalther@te.com			Engineering			
Unique ID	coponec bate							awaiiiioi @to.ooiii						
Contact Phone I	Number	+49-6	251-13333	32										
	1					Legal S	tatement							
Supplier Acceptance	true													
Legal Statement														
The information pway modify existi	provided in this on the organization of the or	document is ecifications	s based up	on reasonat contractual	ole inqui or othe	r agreeme	ents term	This inf	ormation is en TE Conr	subje rectivi	ect to change. ty (or its affilia	Thi	s information doe I companies) and	es not in any its customers.
	0.00070.0	1		7050.0			duct	1						
Manufacturer Item number	8-968973-2 Amount		int	7650.0		Version		-	Iden		tity			
Manufacturer Item Name	MCP2.8 GEH ASSY 15P			mg		Mfr Site	VIfr Site		Authority					
Date		UOM		Each										
EURoHS-0508	Product(s) me		•			•								
ChinaRoHS- 0508	Product(s) is e Products	eligible for r	marking wit	h the e code	e under	China's M	leasures	or Adm	inistration o	f the	control of pollu	utio	n by Electronic In	formation
EUREACH-0117	REACH Cand	idate Subs	tances of V	ery High Co					Product Ab	ove th	ne Limits per t	he	Definition within F	REACH
LOTE OCC ***	1	na	atal -	1	Man		g Inform	ation		141				
J-STD-020 MSL Rating		Max Total a Wave Time				Ramp Rate			Wav Add		e itional Info			
Classification Temp			Max Wave Solder Time		0.0		Ramp Down Rate			Psl Rating Reflow				
Max Time Within 5			Psl Rating Wave				Package Designator		Size			0.0		
Time Above 217		Reflo	w ional Info				Preheat Max Temp		Term Alloy		ninal Base	Not Applicable		
Preheat Duration		bulk Solder Termination		Not Applicable		Nbr or Reflow Cycles					ninal Not		ot Applicable	
Preheat Min Temp		Nbr of Instances		0		Component Temp Spike			Shape		_	Not Applicable		
					F		Disclosur	e		•				
Sub- Item/Material/ Substance	Level			stance Substa gory CAS		ance	Substar Concen		Quantity		Mass per Ur	nit	UOM	Exemption
	1	Nylon Compoun	d					1.0		7497.0			mg	
Material :	2	<u> </u>	PA66-GF13						1.0		7497.0		mg	
	3	Phenol, 2 bis(1,1- dimethyle 1,1,1-phos	,4- Sup	Supplier		31570-04-4		1.0		1.0			mg	
Substance :	3	Glass, oxi		Supplier		65997-17-3		20.0			1499.4		mg	
Substance	3	2-Propend acid, 2-me polymer w ethene, zi salt	oic ethyl-, vith	Supplier		28516-43-0		15.0		1.0		1124.55		
Substance :	3	Aluminum hydroxybi adecanoa .kappa.O)	s(oct	Supplier		300-92-5		1.0			74.97		mg	
Substance	3	White min		Supplier		8042-47-5		0.1			7.497		mg	
Substance :	3	Poly[imino dioxo-1,6- hexanediy no-1,6- hexanediy	/l)imi	Supplier		32131-17-2		60.9			4565.673		mg	
Substance	3	Contains Reportabl TE5081-2 Substance	e	pplier TE50 1212		1-2- 2.0			1.0		149.94		mg	
Sub-Item	1	Colorant				-			1.0		153.0		mg	

Material	2	PE COLORANT				1.0	153.0	mg	
Substance	3	Titanium oxide (TiO2)	Supplier	13463-67-7	38.0	1.0	58.14	mg	
Substance	3	Carbon black	Supplier	1333-86-4	9.0	1.0	13.77	mg	
Substance	3	Ethene, homopolymer	Supplier	9002-88-4	53.0	1.0	81.09	mg	