

Form Type	Distribute	Version	ersion 2.0		Ref		IPC 1752		A Sectionals		Material Info		ectionals	D, A
	_				S	upplier lı	nformatio	n						
Company Name	TE Connectiv	Request Document I	D			Contact Name		Penica, John R				or Mgr Engineering, IND Ce Eng		, IND Central
Company Unique ID	TE Connectiv	TE Connectivity Response Date		2017-10-31		Contact Email		jrpenica@te.com						
Contact Phone	Number	+1-717-592-	3266											
	•					Legal St	tatement							
Supplier Acceptance	true													
Legal Statemen	t													
		document is base ecifications or exi				r ['] agreeme	ents terms							
	1,0,0505.0	1	Т.				duct				. 1			
Manufacturer Item number	1-640507-0	Amount		1.94		Version		-			Identity			
Manufacturer Item Name	02P MR II CA HSG V0 RED			g		Mfr Site			Authority		ority			
Date		UOM Each												
EURoHS-0508	` ` `	eets EU RoHS red	•											
ChinaRoHS- 0508	Products '	eligible for markin												
EUREACH-0117	-	didate Substances									•			REACH
Complex Article Description	REACH Cand	didate Substances	of Very	y High Co					e Always an	Article	e are Not Yet	Reviewe	d 	
		1					Disclosur					-		
Sub- Item/Material/ Substance	Level	Name	Subst Categ		Substa CAS	ance	Substar Concen		Quantity		Mass per Un	it UOM		Exemption
Sub-Item	1	Nylon Compound							1.0	•	1.94	g		
Material	2	POLYAMIDE 66/6							1.0	•	1.94	g		
Substance	3	1,4:7,10- Dimethanodibe nzo[a,e]cyclooc tene, 1,2,3,4,7,8,9,1 0,13,13,14,14- dodecachloro- 1,4,4a,5,6,6a,7 ,10,10a,11,12, 12a- dodecahydro-	Supplier		13560-	13560-89-9 1		11.0			D.2134	g		
Substance	3	Contains No Reportable TE5081-2 Substances	Suppli	Supplier TI 05		1-2- 2.0			1.0		0.0388	g		
Substance	3	Iron oxide	Suppli	er	1332-3	37-2	4.0		1.0		0.0776	g		
Substance	3	1,2- Benzenedicarb oxylic acid, 1,2- diundecyl ester, branched and linear	Suppli	Supplier 8:		-79-5	1.0		1.0		0.0194			
Substance	3	Hexanedioic acid, polymer with hexahydro-2H- azepin-2-one and 1,6- hexanediamine	Supplier 249		24993-	-04-2	82.0		1.0	,	1.5908	g		