

Form Type	Distribute	Version	ion 2.0 Ref		IPC 1752		2 Δ	Sectionals	Material Info		Subsectionals	ПΑ
Form Type	Distribute	Version			upplier Information			Sectionals	s iviateriai iiii		Subsectionals	D, A
Company Name TE Connectivity Request Contact Name Penica, John R Contact Title Sr Mgr Engineering, IND Central												
. ,		Document ID			Contact Name		Penica, John R				ng Engineening,	IND Cellia
Company Unique ID	TE Connectiv	ectivity Response Date)17-06-29	Contact Email		jrpenica@te.com					
Contact Phone	Number	+1-717-592-	3266									
					Legal S	tatement						
Supplier Acceptance	true											
Legal Statemen	ıt											
The information provided in this document is based upon reasonable inquiry of our suppliers. This information is subject to change. This information does not in any way modify existing purchase specifications or existing contractual or other agreements terms between TE Connectivity (or its affiliated companies) and its customers.												
Product												
Manufacturer Item number	1-640525-0	Amount	9.1		Version		-		Identity			
Manufacturer Item Name	24P MR II PLI HSG V0 RED	UG Weight Uon	n g		Mfr Site			Authority				
Date		UOM	Ea	Each								
EURoHS-0508	Product(s) meets EU RoHS requirement without any exemptions											
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-0616	REACH Candidate Substances of Very High Concern ARE NOT Contained in the Product Above the Limits per the Definition within REACH											
Product Disclosure												
Sub- Item/Material/ Substance	Level	Name	Substa Catego		Substan Concent				Mass per t	Unit	UOM	Exemption
Sub-Item	1	Nylon Compound						1.0	9.1		g	
Material	2	PA6/66-FR(22)						1.0	9.1		g	
Substance	3	Contains No Reportable TE5081-2 Substances		r TE508 0909	1-2-	1.5		1.0	0.1365		g	
Substance	3	Iron oxide (Fe2O3)	Supplie	r 1309-3	37-1	5.0		1.0	0.455		g	
Substance	Aliphatic/Alicycl ic Chlorinated and Brominated flame retardant - ISO 1043-4 code #FR(22)		Supplie	r 1043-4	I-FR22	20.0		1.0	1.82		g	
Substance	3	Hexanedioic acid, polymer with hexahydro-2H- azepin-2-one and 1,6- hexanediamine	Supplie	r 24993-	-04-2	73.5		1.0	6.6885		g	