

Form Type	Distribute	Version	2.0	Ref		IPC 175	2Λ	Sectional	s Material Info	. e,,	bsectionals	D A
. Jilli Type	ביטנווטענכ	1 4 61 31011	12.0		upplier I	nformation		Jectional	Jiviateriai IIIIC	, Ju	DJECHOHAIS	<i>□</i> , ∧
Company Name	TE Connectiv	ity Request			Contact			R. Penica	Contact Title	Mar G	lobal Product	Compliance
Company Name	Docume		D		Contact Name		John K. Fellica		Contact Title	Ivigi. G	ilobai Filoduci	Compliance
Company Unique ID	TE Connectiv	Response I	Date 2016	2016-03-30		Email	jrpenica@te.com					
Contact Phone	Number	717-592-326	66									
					Legal S	tatement						
Supplier Acceptance	true											
Legal Statemen	t											
									subject to change			
.,,	31		<u> </u>		Pro	duct			, (
Manufacturer Item number	1-640526-0	Amount	1251	10.0	Version		-		Identity			
Manufacturer Item Name	36P MR II PL HSG V0 RED		n mg	mg		Mfr Site			Authority			
Date		UOM	JOM 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-0615	REACH Cand	didate Substances	of Very Hi	gh Concern A	RE NOT	Containe	d in the	Product Ab	ove the Limits per	the Defi	nition within F	REACH
				F	Product I	Disclosur	<u>е</u>					
Sub- Item/Material/ Substance	Level			stance Substa		Substance Concentra		Quantity	Mass per U	nit UC	M	Exemption
Sub-Item	1	Nylon Compound						1.0	12510.0	mg		
Material	2	PA6/66-FR(22)						1.0	12510.0	mg		
Substance	3	Contains No Reportable TE5081-2 Substances		TE508 0909	TE5081-2- 0909		1.5		1.0 187.65		mg	
Substance	3	Iron oxide (Fe2O3)	Supplier	1309-3	37-1	5.0		1.0	625.5	mg	l	
Substance	Aliphatic/Alicycl ic Chlorinated and Brominated flame retardant - ISO 1043-4 code #FR(22)		Supplier	1043-4	1043-4-FR22 2		20.0 1.0		.0 2502.0		mg	
Substance	3	Hexanedioic acid, polymer with hexahydro-2H- azepin-2-one and 1,6- hexanediamine	Supplier	24993-	-04-2	73.5		1.0	9194.85	mg		