

Form Type	Distribute	Version	2.0		Ref		IPC 1752	Α	Sectionals	Material Info	Su	bsectionals	D, A	
•				· · · · ·	S	upplier Ir	nformation	1				-	•	
Company Name	TE Connectiv	ty Request Document I	D			Contact Name		Penica	a, John R	Contact Title	Sr Mg Eng	r Engineering,	IND Central	
Company Unique ID	TE Connectivi	ty Response I	Date	2017-10-26		Contact Email		jrpenica@te.com						
Contact Phone	Number	+1-717-592-	3266											
						Legal St	tatement							
Supplier Acceptance	true													
Legal Statement	t													
										subject to change. ectivity (or its affilia				
						Pro	duct							
Manufacturer Item number	1-178288-4	Amount		2.55		Version		•	Identity					
Manufacturer Item Name	DYNAMIC 31 REC HSG 4P	00 Weight Uon	n	g		Mfr Site				Authority				
Date		UOM	UOM Ea			ach								
EURoHS-0508	Product(s) me	duct(s) meets EU RoHS requirement without any exemptions												
ChinaRoHS- 0508	Product(s) is e	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-0117	REACH Cand	idate Substances	of Ve	ry High Co	ncern A	RE NOT	Contained	in the	Product Abo	ove the Limits per t	he Def	inition within F	REACH	
					F	Product D	Disclosure							
Sub- Item/Material/ Substance	Level			egory Substa		Substan Concent			Quantity	Mass per Ur	nit UC	OM	Exemption	
Sub-Item	1	Polyester Compound							1.0	2.55	g			
Material	2	PBT-GF30 FR(17)							1.0	2.55	g			
Substance	3	Aromatic Brominated flame retardant with Antimony - ISO 1043-4 code #FR(17)	Suppl	lier	1043-4	-FR17	15.0		1.0	0.3825	g			
Substance	3	Antimony oxide (Sb2O3)	Suppl	lier	1309-6	64-4	7.0		1.0	0.1785	g			
Substance	3	Contains No Reportable TE5081-2 Substances	Suppl	pplier TE508 1212		1-2-	1.0		1.0	0.0255	g			
Substance	3	1,4- Benzenedicarb oxylic acid, polymer with 1,4-butanediol	Suppl	lier	26062-	94-2	59.0		1.0	1.5045	g			
Substance	3	Glass, oxide, chemicals	Suppl	lier	65997-	17-3	17.0		1.0	0.4335	g			
Substance	3	Carbon black	Suppl	lier	1333-8	6-4	1.0		1.0	0.0255	g			