

Distribute	Version	2.0		Ref		IPC 1752	2A	Sectionals	Material Info	o S	Subsectionals	D, A
				S	upplier I	nformatio	n					
TE Connectiv		D	2017-03-01		Contact Name Contact Email		Penica	ca, John R Contact Title		Sr Mgr Engineering, Eng		IND Central
TE Connectiv	ity Response D	Date					jrpenica@te.com					
Number	+1-717-592-	3266										
					Legal S	tatement						
true												
					Pro	duct						
1-917809-3	Amount		30.0		Version		-		Identity			
		n	g		Mfr Site				Authority			
	UOM		Each									
Product(s) me	ets EU RoHS rec	quirem	ent without	any ex	emptions	i						
Product(s) is e	eligible for markin	g with	the e code	under (China's N	leasures f	or Adm	inistration o	f the control of po	llution	by Electronic In	formation
REACH Cand	lidate Substances	of Ve	ry High Cor	ncern A	RE NOT	Containe	d in the	Product Ab	ove the Limits per	the De	efinition within F	REACH
				F	roduct l	Disclosur	е					
_evel	Name							Quantity	Mass per U	Jnit L	JOM	Exemption
1	Polyester Compound							1.0	30.0	g	J	
2	PBT-GF30 FR(17)							1.0	30.0	g	J	
3	Aromatic Brominated flame retardant with Antimony - ISO 1043-4 code #FR(17)	Supplier		1043-4-FR17		15.0		1.0	4.5	g	3	
3	Antimony oxide (Sb2O3)	Supplier		1309-64-4		7.0		1.0	2.1	g)	
3	Contains No Reportable TE5081-2 Substances			TE5081-2- 1212		1.0		1.0	0.3	g		
3	Glass, oxide, chemicals	Suppl	Supplier 6		-17-3 17.0			1.0	5.1	g]	
3	1,4- Benzenedicarb	Suppl	ier	26062-	94-2	59.0		1.0	17.7	g)	
	oxylic acid, polymer with 1,4-butanediol											
	TE Connectiv TE Connectiv Itrue true true 1-917809-3 DYNAMIC D-TAB HSG D/F 6P X-X Product(s) me Product(s) is of Products REACH Cand	TE Connectivity Request Document I TE Connectivity Response I TE Connectivi	TE Connectivity Request Document ID TE Connectivity Response Date	TE Connectivity Response Date 2017-03-01 Itrue true true rovided in this document is based upon reasonable purchase specifications or existing contractual of purchase specifications or existing contractua	TE Connectivity Request Document ID TE Connectivity Response Date 2017-03-01 Itumber +1-717-592-3266 Itrue Trovided in this document is based upon reasonable inquiring purchase specifications or existing contractual or other of purchase specifications or existing contractual or other or exi	TE Connectivity Request Document ID TE Connectivity Response Date 2017-03-01 Contact Identified Provided in this document is based upon reasonable inquiry of our ang purchase specifications or existing contractual or other agreem Provided In this document is based upon reasonable inquiry of our ang purchase specifications or existing contractual or other agreem Provided In this document is based upon reasonable inquiry of our ang purchase specifications or existing contractual or other agreem Provided In this document is based upon reasonable inquiry of our ang purchase specifications or existing contractual or other agreem Provided In the Indiana Indian	Supplier Informatic TE Connectivity Request Document ID TE Connectivity Response Date 2017-03-01 Contact Name Sumber	Supplier Information TE Connectivity Request Document ID TE Connectivity Response Date 2017-03-01 Contact Name Penical Imperiod Product Product Product Product Product Product Product Product Product(s) is eligible for marking with the e code under China's Measures for Adm Product Substance Category Product Disclosure Product Product Product Substance Category Product Pro	TE Connectivity Request Document ID Contact Name Penica, John R	TE Connectivity Request Document ID Contact Name Penica, John R Contact Title TE Connectivity Response Date 2017-03-01 Contact Email jrpenica@te.com	TE Connectivity Request Document ID Contact Name Penica, John R Contact Title Sr M Eng Find Find	Supplier Information TE Connectivity Request Document ID Contact Name Penica, John R Contact Title Sr Mgr Engineering, En