

Form Type	Distribute	Version	ersion 2.0			IPC 1752		A Sectionals		Aaterial Info	Subsection	Subsectionals D, A	
					Supplier	Informatio	on						
Company Name	TE Connectivi	ty Request Document I	D		Contac	Contact Name		a, John R	Conta	ct Title Sr Mgr Engineering, Eng		ring, IND Central	
Company Unique ID	TE Connectivi	ty Response I	Date 2	017-09-09	Contac	Contact Email		jrpenica@te.com					
Contact Phone	Number	+1-717-592-	3266										
	-				Legal S	Statement							
Supplier Acceptance	true												
Legal Statemen	t												
		document is base ecifications or exi										does not in any and its customers.	
	1	I			Pro	oduct							
Manufacturer Item number	1-1903131-4	Amount	2	2.07		Version				<sup>t</sup> y			
Manufacturer Item Name	DYNAMIC 1200D TAB H 8P P/M	SG Weight Uon	n g		Mfr Site	Mfr Site		Authority		rity			
Date		UOM	UOM 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-0117	REACH Cand	idate Substances	s of Very	/ High Concer	n ARE NOT	Containe	d in the	Product Ab	ove the	Limits per th	e Definition wit	hin REACH	
		1			Product	Disclosu	e	1					
Sub- Item/Material/ Substance	Level	Name	Substa Catego		ostance S	Substar Concen		Quantity	N	lass per Uni	t UOM	Exemption	
Sub-Item	1	Polyester Compound						1.0	2	2.07	g		
Material	2	PBT-GF30 FR(17)					1.0		2	2.07	g		
Substance	3	Aromatic Brominated flame retardant with Antimony - ISO 1043-4 code #FR(17)	ted tardant mony - 3-4		1043-4-FR17 15		1.0		C	).3105	g		
Substance	3	Antimony oxide Supp (Sb2O3)		olier 1309-64-		-4 7.0		1.0	C	).1449	g		
Substance	3	Contains No Sup Reportable TE5081-2 Substances		er TE: 121	5081-2- 2	1.0		1.0	C	).0207	g		
Substance	1,4- Benzenedicarb oxylic acid, polymer with 1,4-butanediol		er 260	26062-94-2		59.0		1	.2213	g			
Substance	3	Glass, oxide, Supplier chemicals		er 659	997-17-3 17.0			1.0	C	).3519	g		
								1					