

Form Type	Distribute	Version	ersion 2.0		Ref		IPC 1752/		Sectionals		Manufacturing Info/ Material Info		Subsectionals	D, A
					s	Supplier I	nformatio	n			•			
Company Name	TE Connectiv		Request Document ID				Contact Name		CC WU Coi		ntact Title Pro		roduct Compliance Engineer	
Company Unique ID	TE Connectivi	ivity Response Da		2017-01-17		Contact Email		cc.wu@tycoelectronics.c			com			
Contact Phone I	Number	021-332593	21											
	1.					Legal S	tatement							
Supplier Acceptance	true													
Legal Statement														
The information p	provided in this o	document is base	d upo	n reasonab	ole inqui	ry of our	suppliers.	This inf	ormation is	subje	ct to change.	Thi	s information doe	es not in any
way modify exict	ng paronado op	Companione or ox	oung	ooniiaotaai	01 01110		duct	3 501110	011 12 00111	100011	ty (or no armic	2100	r companios) and	no odotomoro.
Manufacturer Item number	1-179553-3	53-3 Amount		5.5		Version		-		Identity				
Manufacturer Item Name	DYNAMIC D- 3200 WTW TA HSG 3P	Weight Uon	n	g		Mfr Site	Afr Site		Authority		ority			
Date		UOM Each												
EURoHS-0508	` '	ets EU RoHS red												
ChinaRoHS- 0508	Products '	eligible for markin												
EUREACH-1215	REACH Cand	idate Substances	of Ve	ery High Co					Product Ab	ove th	ne Limits per t	the	Definition within F	REACH
J-STD-020 MSL		Max Total a			Man		ng Inform	ation		Wav	•			
Rating		Wave Time				Ramp Rate					e itional Info			
Classification Temp		Max Wave Solder Time	•	0.0		Ramp Down Rate			Psi Refi		Rating ow			
Max Time Within 5		Psl Rating Wave				Package Designator			Size			0.0		
Time Above 217		Reflow Additional I	nfo			Preheat Max Temp			Allo		у		ot Applicable	
Preheat Duration		bulk Solder Termination		Not Applicable		Nbr or Reflow Cycles			Plati		_	Not Applicable		
Preheat Min Temp		Nbr of Instances		0		Component Temp Spike			Sha		oe .	Not Applicable		
C. I		IN	C1-	-4	1		Disclosur Substar		Quantity		M 11-		LIOM	F
Sub- Item/Material/ Substance	Level	Name		stance gory	Substance CAS		Concen				Mass per Ui	mt	UOM	Exemption
Sub-Item	1	Polyester Compound						1.0			5.5		g	
Material :	2	POLYESTER PBT							1.0		5.5		g	
Substance :	3	Poly(butylene terephthalate) - ISO 1043-1 Term PBT	Supp	Supplier		1043-1-PBT		1.0		3.63			g	
Substance :	3	Contains No Reportable TE5081-2 Substances	Supplier		TE5081-2- 0909		0.5		1.0		0.0275		g	
Substance	3	Glass, oxide, chemicals	Supplier		65997-17-3		15.0		1.0		0.825		g	_
Substance	3	Antimony oxide (Sb2O3)	Supplier		1309-64-4		8.0		1.0		0.44		g	
Substance :	3	Carbon black	Supplier		1333-86-4		0.5		1.0		0.0275		g	
Substance :	3	Aromatic Brominated flame retardant with Antimony - ISO 1043-4 code #FR(17)	Supplier		1043-4	4-FR17	10.0		1.0		0.55		g	