

Form Type	Distribute	Version	ion 2.0		Ref		IPC 1752A		Sectionals		Manufacturing Info/ Material Info		Subsectionals	D, A
					s	Supplier I	nformatio	n	•	•				
Company Name	TE Connectivi	Request Document	ID			Contact	Name	CC WI	J	Conta	tact Title Pi		oduct Compliance	Engineer
Company Unique ID	TE Connectivi	Response I	Date	2017-01-17		Contact Email		cc.wu@tycoelectronics		onics.c	com			
Contact Phone	Number	021-332593	21											
	T					Legal S	tatement							
Supplier Acceptance	true													
Legal Statemen														
The information properties and the second contractions and the second contractions are second contractions and the second contractions are second contractions.	provided in this on the purchase sp	document is base ecifications or ex	d upo isting	n reasonab contractual	ole inqui or othe	ry of our s	suppliers. ents term:	This inf	ormation is en TE Conr	subjectivit	ct to change. y (or its affilia	Thi ted	s information doe companies) and	s not in any its customers
	T	1					duct							
Manufacturer Item number	1-1318119-4	Amount		2.61	\		sion -		- Id		Identity			
Manufacturer Item Name	DYNAMIC D- 2100 REC HS 8P			g		Mfr Site				Authority				
Date		UOM Each												
EURoHS-0508	Product(s) me	ets EU RoHS re	quirem	ent withou	t any ex	emptions	i							
ChinaRoHS- 0508	Product(s) is e	eligible for markir	g with	the e code	e under	China's M	leasures	or Adm	inistration o	f the c	ontrol of pollu	utio	n by Electronic In	formation
EUREACH-1215	REACH Cand	idate Substances	of Ve	ery High Co	ncern A	RE NOT	Containe	d in the	Product Ab	ove th	e Limits per t	he l	Definition within F	REACH
					Man	ufacturin	g Inform	ation						
J-STD-020 MSL Rating		Max Total a Wave Time				Ramp Rate			Wav Add		ional Info			
Classification Temp		Max Wave Solder Tim		0.0		Ramp D Rate	own			Psl Rating Reflow				
Max Time Within 5		Psl Rating Wave				Package Designator			Size			0.0		
Time Above 217	,	Reflow Additional	nfo			Preheat Temp		Max		Terminal Base Alloy		Not Applicable		
Preheat Duration			bulk Solder Termination		Not Applicable		Nbr or Reflow Cycles				•		ot Applicable	
Preheat Min Temp		Nbr of Instances			0		Component Temp Spike		Shap				ot Applicable	
					-		Disclosur	e						
Sub- Item/Material/ Substance	Level	Name	Substance Category		Substance CAS		Substance Concentration		Quantity		Mass per Un	nit	UOM	Exemption
Sub-Item	1	Polyester Compound							1.0		2.61		g	
Material	2	PBT-GF30 FR(17)							1.0		2.61		g	
Substance	3	Aromatic Brominated flame retardant with Antimony - ISO 1043-4 code #FR(17)	Supplier		1043-4-FR17		15.0		1.0		0.3915		g	
Substance	3	Antimony oxide (Sb2O3)	Supplier		1309-64-4		7.0		1.0		0.1827		g	
Substance	3	Contains No Reportable TE5081-2 Substances	Supplier		TE5081-2- 1212		1.0		1.0		0.0261		g	
Substance	3	1,4- Benzenedicarb oxylic acid, polymer with 1,4-butanediol	Supplier		26062-94-2		59.0		1.0		1.5399		g	
Substance	3	Glass, oxide, chemicals	Supp	Supplier		65997-17-3			1.0		0.4437		g	
Substance	3	Carbon black	Supp	olier	1333-8	36-4	1.0		1.0		0.0261		g	