

Form Type	Distribute	te Version 2.0			Sectionals M		Materi	Material Info Subs		ectionals D, A				
roilli Type	Distribute	Version	rersion 2.0			Supplier Inf		L		Subsectionals		D, A		
Company Name	TE Connectivity	Request			30	Contact		Cc Wu		Contact	Title P	ROD COME	PLIANC	E ENGINEER
	Docume		ID			Contact Name		CC VVu		Contact Title		T ROD COMI LIANCE LING		
Company Unique ID	-	Response D	Date 2013-05-0		3 Contac		Email	ail cc.wu@te.com						
Contact Phone N	Number	(86)21-3325	9321											
						Legal St	atement							
Supplier Acceptance	true													
Legal Statement	1													
	provided in this do													
way modify existi	ng purchase spec	cifications or exi	sting con	tractual or	otner			s betwe	en IE Conr	nectivity (or its attiliate	ed companie	es) and	its customers.
Manufacturer	1-104257-4	1-104257-4 Amount		1050.74		Product Version		I_	Ider					
Item number	1-104257-4	-104257-4 Amount		1000.74		10.00				lacitaty				
Manufacturer Item Name		Weight Uon	n mg	g		Mfr Site				Authority				
Date		UOM		ıch					•	•				
EURoHS-0508	Product(s) meet	s EU RoHS rec	uieremei	nt without a	ny ex	kemption:	S							
ChinaRoHS- 0508	Product(s) is eli	gible for markin	g with the	e e code ur	der C	China's M	easures	or Adm	inistration o	f the con	trol of polluti	on by Electi	ronic Inf	ormation
REACH-0209	Products Product(s) does	not contain RE	ACH Sul	netances O	f Van	v High Co	ncern ah	ove the	limite per t	he definit	ion within R	EACH		
KEAGII 0203	11100000(3) 0003	THOU CONTAIN TYL	7.011 001	331411003 0	•		isclosur		iiiiiii por ti	ne denin	IOII WILIIII IX	L/(OI1		
Sub- Item/Material/ Substance	Level	lame	Substar Categor		Substance CAS		Substance Concentration		Quantity	Ma	ass per Unit	UOM		Exemption
Sub-Item		Polyester Resin							1.0	10	50.74	mg		
Material 2	2 F	PBT-GF15							1.0	10	50.74	mg		
Substance :	3 (Carbon black	Supplier	13	1333-86-4		1.5		1.0	15	.7611	mg		
Substance	1 t	Ethene, ,1,2,2- etrafluoro-, nomopolymer	Supplier	90	9002-84-0		0.5		1.0	5.2	2537	mg		
Substance :	F F	Propenenitrile, polymer with ethenylbenzen	Supplier		9003-54-7		0.4		1.0		20296	mg		
Substance	E C C	,4- Benzenedicarb oxylic acid, 1,4- limethyl ester, polymer with ,4-butanediol	Supplier	30965-		26-5	55.9		1.0	58	7.36366	mg		
Substance	3	Antimony oxide Sb2O3)	Supplier		1309-64-4		5.0		1.0	52	.537	mg		
Substance	F	Acetic acid ethenyl ester, polymer with ethene	Supplier	ipplier 249		24937-78-8		3.0		31	.5222	mg		
Substance	a	Phosphoric acid, zinc salt 2:3)	Supplier	pplier 7779		779-90-0		0.9		9.4	15666	mg		
Substance	a b c y	Octadecanoic acid, 1,1'-[2,2- ois[[(1- oxooctadecyl)o ty]methyl]-1,3- oropanediyl]	Supplier	oplier 115-8		3-3 0.5		1.0		5.2537		mg		
Substance	3 (Glass, oxide, chemicals	Supplier	upplier 65		17-3	17.0		1.0	17	8.6258	mg		
Substance		uran, etrahydro-	Supplier	pplier 109-9		-9	0.3		1.0		15222	mg		
Substance	C F Z T T C	Carbonic dichloride, polymer with 1,4'-(1- nethylethylide 1e)bis[2,6- dibromophenol] and phenol	Bromina Flame Retarda (other th PBBs or PBDEs)	tardants ner than Bs or		64-2	15.0		1.0		7.611	mg		