

Form Type	Distribute	ribute Version 2.0 Re		Ref	Ref IPC 1		2A	Sectionals	Mater	ial Info	Subsection	als D, A
		•				nformatio					· · · ·	•
Company Name	TE Connectiv	ity Request Document I			Contact				r, David W Contact Title		Prod Compliance Engineer	
Company Unique ID	485203835	Response Date2013-08-27		8-27	Contact Email		dave.benfer@te.com					
Contact Phone N	lumber	717-986-372	25									
	1				Legal S	tatement						
Supplier Acceptance	true											
Legal Statement												
The information p way modify existing	rovided in this o	document is base	d upon reaso	nable inqui	ry of our	suppliers.	This inf	formation is	subject to c	hange. Th	nis information	does not in any
way mouly existing	ng purchase sp		Sung contrac			duct	betwe			is anniate	u companies)	and its customer
Manufacturer Item number	1-1393561-9 Amount		1490.0		Version		- 10		Identity			
Manufacturer Item Name	Weight Uom		n mg	mg I		Mfr Site		Authority				
Date		UOM	UOM Each							•		
EURoHS-0508	Product(s) me	ets EU RoHS rec	uirements by	application	n of the s	elected ex	emption	n(s) - true				
ChinaRoHS-	Product(s) rec	uires marking for	the presence	e of restricte	ed substa	inces and	must b	e marked wi	th an Enviro	nmental	Protection Use	Period under
0508	China's Meas	ures for Administ	ration of the c		,			nation Produ	icts - true			
Sub-	_evel	Name	Substance			Product Disclosur		Quantitu	Maga	nor Unit	LION	Examplian
Sub- Item/Material/ Substance	Levei	Name	Substance Category	CAS	ance	Substar Concen		Quantity	Mass	per Unit	UOM	Exemption
Material 1	1	Pocan B 4325					1.0		289.9	54	mg	
Substance 2	2	Aromatic Brominated flame retardant with Antimony - ISO 1043-4 code #FR(17)	Supplier	1043-4	4-FR17	10.0		1.0	28.99	54	mg	N/A
Substance 2	2	Unspecified ROHS Compliant Substance	Supplier	Supplier Unspe Compl Substa		2.5		1.0 7.24885		85	mg	N/A
Substance 2	2	Antimony oxide (Sb2O3)	Supplier	lier 1309-6		4.5		1.0	13.04	793	mg	N/A
Substance 2	2	1,4- Benzenedicarb oxylic acid, 1,4- dimethyl ester, polymer with 1,4-butanediol	Supplier 30965		-26-5	53.0		1.0	153.6	7562	mg	N/A
Substance 2	2	Glass, oxide, chemicals	Supplier	Supplier 65997-		30.0		1.0	86.98	62	mg	N/A
Material 1	1	11SMnPb30+C				<u> </u>		1.0	1200.		mg	
Substance 2	2	Iron	Supplier			98.16		1.0		96515	mg	N/A
Substance 2		Silicon	Supplier			0.01		1.0	0.12		mg	N/A
Substance 2		Manganese	Supplier	••		1.1		1.0	13.20051		mg	N/A
Substance 2		Phosphorus	Supplier			0.08		1.0	0.960		mg	N/A
Substance 2		Carbon	Supplier	-		0.07		1.0	0.84003		mg	N/A
Substance 2		Tellurium	Supplier	13494		0.01		1.0	0.12		mg	N/A
Substance 2 Substance 2		Sulfur Lead	Supplier Lead/Lead Compounds	7704-3		0.31		1.0	<u>3.720</u> 3.120		mg mg	N/A 6(a) Lead as an alloying element in steel for machining purposes ar in galvanize steel containing u to 0.35% lea