

Form Type	Distribute	Version	2.0	Ref		IPC 175	2A	Sectional	ls N	laterial Info	Subsec	tionals D, A
				S	Supplier In							
Company Name		Document I			Contact			a, John R	Contac		Sr Mgr Envi nd Central	ronmental Engineering Eng
Company Unique ID	TE Connectivity Response Date			2017-12-13 Contact			jrpenic	a@te.com				
Contact Phone I	Number	1-717-592-3	266		L a mal Of							
Cumulian	true				Legal St	atement						
Supplier Acceptance	uue											
Legal Statement												
The information p	rovided in this d	locument is base	d upon reason	able inqui	iry of our s	suppliers.	This inf	formation is	s subject	to change. T	his informa	ation does not in any ies) and its customers.
way mouly exist	ng purchase spe		sung contractu			duct	S Delwe		nectivity	(or its anniat	eu compan	lies) and its customers.
Manufacturer Item number	T2020072201-	- Amount	10740.0		Version		-	Iden		у		
Manufacturer Item Name	HD-007-F	Weight Uon	t Uom mg		Mfr Site		Au		Autho	rity		
Date		UOM	Each									
EURoHS-0508	Product(s) me	ets EU RoHS rec	uirements by a	application	pplication of the selected exemption(s)							
ChinaRoHS- 0508	Product(s) is N Products	NOT eligible for m	arking with the	e code u	under Chin	a's Meas	ures for	r Administra	ation of t	he control of	pollution by	y Electronic Information
USU8 EUREACH-0117		idate Substances	of Very High (Concern /		Containo	d in the		nove the	l imits par th	e Definition	
		Sale Substances			Product D			- TOULOL AL	55ve 111e			
Sub- Item/Material/ Substance	Level	Name Substance Substance Subs		Substar Concen	nce			lass per Uni	t UOM	Exemption		
	1	MALE/FEMAL E PART KNURLING NUT						1.0	1	88.0	mg	
Substance	2	Zinc	Supplier	7440-6	7440-66-6 3		1.0		7	2.09612	mg	
	2	Copper	Supplier		7440-50-8		38.349 61.3			15.244	mg	
	2	Iron	Supplier	7439-8	7439-89-6		0.1			.188	mg	
Substance 2	2	Lead	Lead/Lead Compounds	7439-\$	92-1	0.201		1.0		.37788	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight
Substance 2	2	Nickel	Nickel	7440-0	02-0	0.05		1.0	0	.094	mg	
Material	1	FEMALE INSERT PBT						1.0		0018.0	mg	
Substance 2	2	Glass, oxide, chemicals	Supplier	65997	65997-17-3 3		.0 1.0		3	005.4	mg	
Substance 2	2	1,4- Benzenedicarb oxylic acid, polymer with 1,4-butanediol	Supplier	26062	-94-2	49.7		1.0		978.946	mg	
Substance :	2	Phenol, 4,4-(1- methylethylide nejbis[2,6- dibromo-, polymer with 2,2-[(1- methylethylide nejbis[[2,6- dibromo-4,1- phenylene]]bis[oxirane]	Supplier	68928	-70-1	20.0	1.0		2	003.6	mg	
Substance	2	Octadecanami de, N,N-1,2- ethanediylbis-	Supplier	110-30	-30-5 0.3			1.0	3	0.054	mg	
Material	1	Seal						1.0	2	7.0	mg	
Substance :	2	2- Propenenitrile, polymer with 1,3-butadiene	Supplier	9003-1	18-3	100.0		1.0	2	7.0	mg	
Material	1	STAINLESS STEEL SCREW						1.0	5	07.0	mg	
Substance 2	2	Chromium	Supplier	7440-4	47-3	18.4		1.0	9	3.288	mg	

Substance	2	Manganese	Supplier	7439-96-5	0.71	1.0	3.5997	mg
Substance	2	Iron	Supplier	7439-89-6	68.821	1.0	348.92247	mg
Substance	2	Copper	Supplier	7440-50-8	3.51	1.0	17.7957	mg
Substance	2	Carbon	Supplier	7440-44-0	0.016	1.0	0.08112	mg
Substance	2	Silicon	Supplier	7440-21-3	0.46	1.0	2.3322	mg
Substance	2	Phosphorus	Supplier	7723-14-0	0.032	1.0	0.16224	mg
Substance	2	Sulfur	Supplier	7704-34-9	0.0010	1.0	0.00507	mg
Substance	2	Nickel	Nickel	7440-02-0	8.05	1.0	40.8135	mg