

Form Type	Distribute	Version	2.0	Ref	IPC 175		Sectional	s Material Inf	o Subsect	ionals D, A
.				Supplier					la.u :	
Company Name		Document			t Name		a, John R	Contact Title	Sr Mgr Envir IND Central	onmental Engineering, Eng
Company Unique ID	TE Connectivit	· ·		4 Contac	t Email	jrpenic	a@te.com			
Contact Phone I	Number	1-717-592-3	266							
				Legal S	Statement					
Supplier Acceptance	true									
Legal Statement	ł									
										ion does not in any
way moully exist	ng purchase spe	ecilications of ex	isting contractual	ŭ	oduct	sbelwe	en le con	nectivity (or its ann	lated companie	es) and its customers.
Manufacturer Item number	T3609160111- 000	Amount	31861.0	Versior				Identity		
Manufacturer Item Name	DLX-16-MTS	Weight Uor	n mg	Mfr Site	e			Authority		
Date		UOM	Each	I	I				•	
EURoHS-0508	Product(s) me	ets EU RoHS red	quirements by ap	plication of the s	elected ex	emption	n(s)			
ChinaRoHS-		IOT eligible for n	narking with the e	code under Chi	na's Meas	ures for	r Administra	ation of the control	of pollution by	Electronic Information
0508 EUREACH-0117	Products PEACH Condi	data Subatanaa	of Vory Lich Co		Containa	d in the	Product AL	ovo the Limite are	the Definition	
LUREAUM-UTT/		uale Substances	sor very righ Co		Disclosur		FIDUUCT AL	pove the Limits per		
Sub-	Level	Name	Substance	Substance	Substar			Mass per Un	Jnit UOM	Exemption
Item/Material/ Substance			Category	CAS	Concen					
material	1	Seal					1.0	1424.0	mg	
Substance	2	2- Propenenitrile, polymer with 1,3-butadiene	Supplier	9003-18-3	100.0		1.0	1424.0	mg	
Material	1	Body-Nickel					1.0	148.0	mg	
Substance	2	Nickel	Nickel	7440-02-0	99.9		1.0	147.852	mg	
	2	Lead	Lead/Lead Compounds	7439-92-1	0.1		1.0	0.148	mg	
Material	1	Screw cap- Nickel plating					1.0	114.0	mg	
Substance	2	Nickel	Nickel	7440-02-0	99.9		1.0	113.886	mg	
Substance 2	2	Lead	Lead/Lead Compounds	7439-92-1	0.1		1.0	0.114	mg	
Material	1	O-ring					1.0	143.0	mg	
Substance	2	2- Propenenitrile, polymer with 1,3-butadiene	Supplier	9003-18-3	100.0		1.0	143.0	mg	
Material	1	Body					1.0	15619.0	mg	
Substance :	2	Lead	Lead/Lead Compounds	7439-92-1	1.8		1.0	281.142	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight
Substance 2	2	Copper	Supplier	7440-50-8	59.0		1.0	9215.21	mg	
	2	Zinc	Supplier	7440-66-6	38.858		1.0	6069.23102	2 mg	
	2	Iron	Supplier	7439-89-6	0.213		1.0	33.26847	mg	
	2	Tin	Supplier	7440-31-5	0.127		1.0	19.83613	mg	
Substance 2	2	Cadmium	Cadmium/Cad mium Compounds	7440-43-9	0.0020		1.0	0.31238	mg	
Material	1	Plastic body					1.0	1616.0	mg	
Substance	2	Poly[imino(1- oxo-1,6- hexanediyl)]	Supplier	25038-54-4	100.0		1.0	1616.0	mg	
Material	1	Screw cap					1.0	12797.0	mg	
Substance	2	Cadmium	Cadmium/Cad mium Compounds	7440-43-9	0.0020		1.0	0.25594	mg	
Substance 2	2	Copper	Supplier	7440-50-8	59.0		1.0	7550.23	mg	

Substance	2	Iron	Supplier	7439-89-6	0.213	1.0	27.25761	mg	
Substance	2	Zinc	Supplier	7440-66-6	38.858	1.0	4972.65826	mg	
Substance	2	Tin	Supplier	7440-31-5	0.127	1.0	16.25219	mg	
Substance	2	Lead	Lead/Lead Compounds	7439-92-1	1.8	1.0	230.346	mg	6(c) Lead as an alloying element in copper containing up to 4% lead by weight