

Form Type	Dietribute	Vorsion	2.0	Pof		IDC 475	2 /\	Sactions	Motori-1	Info	Subcootion	e D ^
Form Type	Distribute	Version	2.0			Supplier Information		Sectional	Material Info		Subsectional	s D, A
Company Norse	TE Connacti d	h. Dogast		S				Motalian	Contact Title	F	ainoprina Mar-	ngor
Company Name		Document I		2.14				Metzker	Contact Title	En	Engineering Manager	
Company Unique ID		E Connectivity Response Date 2018-02-14		:-14	Contact Email metzker@te		er@te.com					
Contact Phone I	Number	+1-951-492-	3483									
S	Arr. co				Legal S	tatement						
Supplier Acceptance	true											
Legal Statement												
The information p way modify existi	provided in this on the purchase specific in the purchase specific in the provided in the provided in the purchase specific in the purchase specif	locument is base ecifications or exi	d upon reasor sting contractu	able inquir al or other	y of our: agreem	suppliers. ents term	This inf s betwe	formation is en TE Conr	subject to char ectivity (or its	nge. Thi affiliatec	is information d d companies) a	oes not in any nd its customers
					Pro	duct					•	
Manufacturer Item number	DT04-08PA- E004	Amount	14846.0)	Version		-		Identity			
Manufacturer Item Name	DT RECP ASI	M Weight Uon	n mg		Mfr Site				Authority			
Date		UOM	Each		•							
EURoHS-0508	Product(s) me	ets EU RoHS red	quirement with	out any exe	emptions							· · · · · ·
ChinaRoHS- 0508	Product(s) is e	ligible for markin	g with the e co	de under (China's N	1easures	for Adm	inistration o	f the control of	pollutio	n by Electronic	Information
EUREACH-0117	REACH Cand	date Substances	of Very High	Concern A	RE NOT	Containe	d in the	Product Ab	ove the Limits	per the	Definition within	n REACH
Complex Article Description	REACH Cand	date Substances	of Very High	Concern a	ccording	to Once a	an Articl	e Always ar	Article are No	t Yet Re	eviewed	
						Disclosu			<u> </u>		1	
Sub- Item/Material/ Substance	Level	Name	Substance Category	Substa CAS	ance	Substai Concen		Quantity	Mass pe	er Unit	UOM	Exemption
-	1	GROMMET						1.0	1826.0		mg	
Material :	2	SILICONE RUBBER						1.0	1826.0		mg	
Substance :	3	Iron oxide	Supplier	1332-3	7-2	1.0		1.0	18.26		mg	
Substance :	3	Siloxanes and Silicones, di- Me, Me vinyl, vinyl group- terminated	Supplier	68083-	68083-18-1		0.5		9.13		mg	
Substance :	3	Siloxanes and Silicones, di- Me, vinyl group- terminated	Supplier	68083-	68083-19-2		95.9		1751.13	4	mg	
Substance :	3	Silica	Supplier	7631-8	6-9	2.1		1.0	38.346		mg	
Substance	3	Siloxanes and Silicones, di- Me, Me Ph	Supplier	63148-	52-7	0.5		1.0	9.13		mg	
Sub-Item	1	DT RECP SHL						1.0	13020.0		mg	
Material :	2	PA6+PA66 FR(17)							13020.0	_	mg	
Substance	3	Glass, oxide, chemicals	Supplier	65997-	65997-17-3		15.0		1953.0		mg	
Substance	3	Ethene, homopolymer	Supplier	9002-8	9002-88-4		1.0		130.2		mg	
Substance :	3	Aromatic Brominated flame retardant with Antimony - ISO 1043-4 code #FR(17)	Supplier	1043-4	1043-4-FR17		24.0		3124.8		mg	
Substance :	3	Polyamide Polymer Blend - ISO 1043-1 Term PA66+PA6	Supplier	1043-1 PA66+		55.0		1.0	7161.0		mg	
Substance :	3	Carbon black	Supplier	1333-8	6-4	0.5		1.0	65.1		mg	
Substance	3	Octadecanami de, N,N-1,2- ethanediylbis-	Supplier	110-30	-5	0.2		1.0	26.04		mg	
Substance	3	Antimony oxide (Sb2O3)	Supplier	1309-6	4-4	4.0		1.0	520.8		mg	

Substance	3	Contains No Reportable	Supplier	TE5081-2- 1212	0.3	1.0	39.06	mg	
		Substances							