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The declaration below is given for standard catalog series offerings. It is accurate to the best of our knowledge.

CDE MPN (CPN)	Product Series	Part Status	Regulated Substances in Finished Product (Multi-list Substance, CAS, Article/Mixture, Content%)	RoHS 2015/863 Update Status	EU RoHS Exemptions	SVHC 240 Status Z31JAN2024	EU REACH Annex 14 12JAN2024	EU REACH Annex 17 12DEC2023	EU POP 11AUG2023	TSCA 6(H) Compliance	CA Prop 65 Status 29DEC2023	CA Prop 65 Exposure Risk* Exposure Risk under rated operating conditions and reasonable usage	PFAS	Comment
101		Active	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	Inter-series variability
150		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			
158X		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added
160		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added DBDPE
167		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added UL94V-0
168		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added DBDPE
171		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added DBDPE
184		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added UL94V-0
185		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added DBDPE
222P		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			
225P		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added
271		Active	Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1		
272		Active	Lead, 7439-92-1, Mica Stacks, >0.1%; Lead, 7439-92-1, Terminal, core, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1		
273		Active	Lead, 7439-92-1, Mica Stacks, >0.1%; Lead, 7439-92-1, Terminal, core, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1		
279		Active	Lead, 7439-92-1, Terminal, core, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1		2684213; Transmitting Mica
291		Active	Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1		
292		Active	Lead, 7439-92-1, Mica Stacks, >0.1%; Lead, 7439-92-1, Terminal, core, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1		
293		Active	Lead, 7439-92-1, Mica Stacks, >0.1%; Lead, 7439-92-1, Terminal, core, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1		
294		Active	Lead, 7439-92-1, Mica Stacks, >0.1%; Lead, 7439-92-1, Terminal, core, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1		
300		Active	Inter-series variability	Compliant without Exemption	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Inter-series variability
301		Active		Inter-series variability		Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability			Inter-series variability
3186		Active	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	
3188		Active	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	
3198		NRND		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	
3199		NRND												
380		Active	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	380 (LIQ, LR, LX)
381		Active	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	381 (LIQ, LR, LX)
382		Active	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	382 (LIQ, LR, LX)
383		Active	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	383 (LIQ, LR, LX)



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946		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis(2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
947		Active	Lead, 7439-92-1, Terminal, core, >0.1%;	Compliant with Exemption	6c	Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1			Not Intentionally Added
950		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis(2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
ACF		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
AFK		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
AHA		NRND		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
ALG		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
ALH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
ATB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
AVE		Active		Inter-series variability		Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability				Inter-series variability
AVEZ		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
AVG		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
AVS		NRND		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
AXLH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
AXZ		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
BLC		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
BLH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
BPA		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
BPM		Active	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability				Inter-series variability
BPPH		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis(2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
BPPM		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis(2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
BPS		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
Brackets		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
CD		Active	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability			Inter-series variability
CD, "F"		Active	Nickel (Metallic), 7440-02-0, Terminal, plating, inner, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Nickel (Metallic), 7440-02-0			Not Intentionally Added
CG		NRND	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0			Not Intentionally Added
CGH		NRND	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0			Not Intentionally Added
CGS		NRND	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0			Not Intentionally Added
CKE		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
CKH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
CKR		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
CKS		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added

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CM		Active	Lead, 7439-92-1, Terminal, plating, outer, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1	Not Intentionally Added		
CMR		Active	Lead, 7439-92-1, Terminal, plating, outer, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%; Tetrabromobisphenol A, 79-94-7, Epoxy, Mixture, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1	Not Intentionally Added		
CS		Active	Inter-series variability	Inter-series variability		Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	Inter-series variability
D		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
DB		Active	Lead, 7439-92-1, Terminal, plating, outer, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1			
DCM		Active	Inter-series variability	Compliant without Exemption	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisobutyl Phthalate (DINP), 28553-12-0	Not Intentionally Added		
DCMC		Active	Inter-series variability	Compliant without Exemption	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisobutyl Phthalate (DINP), 28553-12-0	Not Intentionally Added		
DCMX		Active	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Inter-series variability	Not Intentionally Added	
DCN		NRND	PTFE, Electrode Binder, 9002-84-0, >0.1%	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Intentionally Added	
DCR		NRND		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
DGH		Active	PTFE, Electrode Binder, 9002-84-0, >0.1%	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Intentionally Added	
DME		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
DMM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
DMT		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
DPFF		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
DPM		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	DBDPE
DPP		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
DPPM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
DSF		Active	Nickel (Metallic), 7440-02-0, Terminal, plating, outer, >0.1%; Ethanaminium, N,N,N-triethyl-, tetrafluoroborate(1-) (1:1), Electrolyte, Mixture, >0.1%; PTFE, Electrode Binder, 9002-84-0, >0.1%	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant with Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Nickel (Metallic), 7440-02-0	Intentionally Added		
DSM		Active	PTFE, Electrode Binder, 9002-84-0, >0.1%	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Intentionally Added	
EDC		Active	Ethanaminium, N,N,N-triethyl-, tetrafluoroborate(1-) (1:1), 429-06-1, Electrolyte, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	Ionic fluorine
EDS		Active	Ethanaminium, N,N,N-triethyl-, tetrafluoroborate(1-) (1:1), 429-06-1, Electrolyte, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	Ionic fluorine
F		Active	Lead, 7439-92-1, Terminal, > 1%; Lead, 7439-92-1, Solder, > 1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1			RFQ 5333
FAH		Active	Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, > 1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisobutyl Phthalate (DINP), 28553-12-0			
FCA		Active	1-Propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymd., 69991-67-9, Residue, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Intentionally Added	
FCN		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
FCP		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
FKD		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
FXM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
HC		Active		Unknown		Unknown	Unknown	Unknown	Unknown	Unknown	Unknown			Not Intentionally Added	

CDE MPN (CPN)	Product Series	Part Status	Regulated Substances in Finished Product (Multi-list Substance, CAS, Article/Mixture, Content%)	RoHS 2015/863 Update Status	EU RoHS Exemptions	SVHC 240 Status 23JAN2024	EU REACH Annex 14 12JAN2024	EU REACH Annex 17 12DEC2023	EU POP 11AUG2023	TSCA 6(H) Compliance	CA Prop 65 Status 29DEC2023	Exposure Risk under rated operating conditions and reasonable usage	CA Prop 65 Exposure Risk*	PFAS	Comment
HV		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
HZA		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
HZC		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
KBM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
KBSM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
KKSF		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
KKSM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
KTSM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
KXM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
LBA		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
LBB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
LC		Active		Unknown		Unknown	Unknown	Unknown	Unknown	Unknown	Unknown				Not Intentionally Added
LMB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
LMH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
LMX		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
LP		NRND		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
LPX		NRND		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
MC		Active	Lead oxide, 1317-36-8, Insulating layer, >0.1%; Lead oxide, 1317-36-8, Electrode, >0.1%; Nickel (Metallic), 7440-02-0, Terminal, plating, inner, >0.1%;	Compliant with Exemption	7c-1	Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Nickel (Metallic), 7440-02-0			Not Intentionally Added Lead in glass in the internal components
MCM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
MIN		Active		Compliant without Exemption		Unaffected, Below threshold			Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
MKB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
MKP		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
MLP		Active	Lead, 7439-92-1, Terminal, plating, outer, >1%; Di(2-Ethylhexyl)Phthalate (DEHP), 117-81-7, Rubber, EPDM Rubber, >1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1			Not Intentionally Added Inter-series variability
MLS		NRND	Inter-series variability	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1			Inter-series variability
MMP		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
MMPD		Active	Lead, 7439-92-1, Terminal Assembly, Brass Washer, >0.1%;	Compliant with Exemption	6c	Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1			
MMR		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
MMWA		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
MPA		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
MPB		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added
MPF		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				Not Intentionally Added

CDE MPN (CPN)	Product Series	Part Status	Regulated Substances in Finished Product (Multi-List) Substance, CAS, Article/Mixture, Content%	RoHS 2015/863 Update Status	EU RoHS Exemptions	SVHC 240 Status 23JAN2024	EU REACH Annex 14 12JAN2024	EU REACH Annex 17 12DEC2023	EU POP 11AUG2023	TSCA 6(H) Compliance	CA Prop 65 Status 29DEC2023	Exposure Risk under rated operating conditions and reasonable usage	CA Prop 65 Exposure Risk*	PFAS	Comment
MPR		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
MPW		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
MPX		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
MSR		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
MTE		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
MWF		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
MWR		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
MXH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
MXT		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
MYH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
NPS		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
OTB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PC		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PCD		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PF1		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	Photo flash
PF3		Active	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk	No Significant Risk, N-Methylpyrrolidone, 872-50-4		Not Intentionally Added	Photo flash
PFCH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	Canola oil dielectric PBT terminal housing
PFCS		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	Canola oil dielectric PBT terminal housing
PGM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PHB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PHC		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PKE		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PMB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PPA		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PPB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PPR		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PS		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PSB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
PSU		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	

CDE MPN (CPN)	Product Series	Part Status	Regulated Substances in Finished Product (Multi-List) Substance, CAS, Article/Mixture, Content%	RoHS 2015/863 Update Status	EU RoHS Exemptions	SVHC 240 Status 23JAN2024	EU REACH Annex 14 12JAN2024	EU REACH Annex 17 12DEC2023	EU POP 11AUG2023	TSCA 6(H) Compliance	CA Prop 65 Status 29DEC2023	Exposure Risk under rated operating conditions and reasonable usage	CA Prop 65 Exposure Risk*	PFAS	Comment
PUM		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
Q		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
QAS		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
QRL		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
RA		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
RBPS		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
RID		Active	Polyvinylidene Fluoride (PVDF), 24937-79-9, Membrane, >0.1%; Lithium Hexafluorophosphate, 21324-40-3, Electrolyte, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Intentionally Added	TSCA 8.a and OECD PFAS
RSB		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
RSS		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SAK		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SCA		Active	Benzene, 1,1'-(1,2-Ethanediyli)bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SCD		Active		Compliant without Exemption		Unaffected, Below threshold			Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
SCR		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Unknown	
SCRN		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Unknown	
SCT		Active	Benzene, 1,1'-(1,2-Ethanediyli)bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SEK		Active	Disononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, > 1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Disononyl Phthalate (DINP), 28553-12-0		Not Intentionally Added	
SF		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SK		Active	Disononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, > 1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Disononyl Phthalate (DINP), 28553-12-0		Not Intentionally Added	
SKR		Active	Disononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, > 1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Disononyl Phthalate (DINP), 28553-12-0		PET Sleeves used after October 217	
SLP		NRND		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SLPX		NRND		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SMH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SML		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SMP		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	Custom parts still active
SMT		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	Custom parts still active
ST		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	Strobe
SVF		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SVH		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
SVL		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			Not Intentionally Added	
T		Active		Compliant		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk				
THA		Active	Lead, 7439-92-1, Terminal, core, > 1%; Di(2-Ethylhexyl)Phthalate (DEHP), 117-81-7, Rubber, EPDM Rubber, > 1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1		Not Intentionally Added	



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TMA		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			
TTA		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
TXK		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			
UNL		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			
UVR		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
VMF		Active	Lithium Hexafluorophosphate, 21324-40-3, Electrolyte, Mixture, >0.1%; PTFE, Electrode Binder, 9002-84-0, >0.1%	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Intentionally Added	Ionic fluorine
VPF		Active	Lithium Hexafluorophosphate, 21324-40-3, Electrolyte, Mixture, >0.1%; PTFE, Electrode Binder, 9002-84-0, >0.1%	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Intentionally Added	Ionic fluorine
W		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis(2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
WMC		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis(2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
WMF		Active	Benzene, 1,1'-(1,2-Ethanediy)Bis(2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
Z		Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	