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

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 251 Status 05NOV2025	EU REACH Annex 14 06MAR2025	EU REACH Annex 17 19JUN2025	EU POP 08OCT2025	TSCA 6(H) Compliance	CA Prop 65 Status 03JAN2025	CA Prop 65 Exposure Risk* Exposure Risk under rated operating conditions and reasonable usage	PFAS OECD & TSCA8(a)(7)	Comment
101	Active	N,N-Dimethylformamide, 68-12-2, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	101 (C, R, X);
150	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		Affected, Exceeds 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		Affected, Exceeds 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		Affected, Exceeds 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		Affected, Exceeds 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		Affected, Exceeds 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		Affected, Exceeds 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%; Lead, 7439-92-1, Terminal, core, >0.1%; Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%; PTFE, 9002-84-0, Mold Release, Trace %;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	DBDPE
271	Active	Lead, 7439-92-1, Terminal, core, >0.1%; Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%; PTFE, 9002-84-0, Mold Release, Trace %;	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	Intentionally Added	Mica
272	Active	Lead, 7439-92-1, Terminal, core, >0.1%; Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%; PTFE, 9002-84-0, Mold Release, Trace %;	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	Intentionally Added	Mica
273	Active	Lead, 7439-92-1, Terminal, core, >0.1%; Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%; PTFE, 9002-84-0, Mold Release, Trace %;	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	Intentionally Added	Mica
291	Active	Lead, 7439-92-1, Terminal, core, >0.1%; Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%; PTFE, 9002-84-0, Mold Release, Trace %;	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	Intentionally Added	Mica
292	Active	Lead, 7439-92-1, Terminal, core, >0.1%; Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%; PTFE, 9002-84-0, Mold Release, Trace %;	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	Intentionally Added	Mica
293	Active	Lead, 7439-92-1, Terminal, core, >0.1%; Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%; PTFE, 9002-84-0, Mold Release, Trace %;	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	Intentionally Added	Mica
294	Active	Lead, 7439-92-1, Terminal, core, >0.1%; Lead, 7439-92-1, Nut, Brass, >0.1%; Lead, 7439-92-1, Mica Stacks, >0.1%; PTFE, 9002-84-0, Mold Release, Trace %;	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	Intentionally Added	Mica
297	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	Not Intentionally Added	Mica
300	Active	N,N-Dimethylformamide, 68-12-2, 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	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	Newer parts moving to DMF-free electrolytes
301	Active	N,N-Dimethylformamide, 68-12-2, 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	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	Newer parts moving to DMF-free electrolytes
401	Active	N,N-Dimethylformamide, 68-12-2, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	401 (Base, C, X)
500	Active	Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
550	Active	Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	550 (Base, C); May contain EU Restricted substances
930	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		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
932	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		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
935	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		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
936	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		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
940	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		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
941	Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%; Nonyl Phenol, 25154-52-3, Resin, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
942	Active	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%; Nonyl Phenol, 25154-52-3, Resin, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
943	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		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
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		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
947	Active	Inter-series variability	Compliant without Exemption		Inter-series variability	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Inter-series variability	Inter-series variability	Not Intentionally Added	

Product Series	Part Status	Regulated Substances in Finished Product (Multi-List Substance, CAS, Article/Mixture, Content%)	RoHS 2015/853 Update Status	EU RoHS Exemptions	SVHC 251 Status 05NOV2025	EU REACH Anx 14 06MAR2025	EU REACH Anx 17 19JUN2025	EU POP 08OCT2025	TSCA 6(H) Compliance	CA Prop 65 Status 03JAN2025	CA Prop 65 Exposure Risk* Exposure Risk under rated operating conditions and reasonable usage	PFAS OECD & TSCA(a)(7)	Comment
950	Active	Benzene, 1,1'-(1,2-Ethanediy)Bis(2,3,4,5,6-Pentabromo- (Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%, Novyl Phenol, 25154-52-3, Resin, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
3186	Active	Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
3188	Active	Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
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		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	
44603	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	Neoprene
122565-10	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	Capacitor Bracket
125309-01	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	CRS w/ Zn plating, Steel sourced from USA.
125562-01	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	CRS w/ Zn plating, Steel sourced from USA.
125562-02	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	CRS w/ Zn plating, Steel sourced from USA.
125562-03	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	CRS w/ Zn plating, Steel sourced from USA.
125562-04	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	CRS w/ Zn plating, Steel sourced from USA.
125562-05	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	CRS w/ Zn plating, Steel sourced from USA.
125562-06	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	CRS w/ Zn plating, Steel sourced from USA.
125565-05	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	CRS w/ Zn plating, Steel sourced from USA.
125565-06	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	CRS w/ Zn plating, Steel sourced from USA.
125565-09	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	CRS w/ Zn plating, Steel sourced from USA.
125565-11	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	CRS w/ Zn plating, Steel sourced from USA.
125565-14	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	CRS w/ Zn plating, Steel sourced from USA.
125565-15	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	CRS w/ Zn plating, Steel sourced from USA.
158X	Active	Tetrabromobisphenol A, 79-94-7, Case, PPS, >0.1%; Antimony Oxide (Antimony Trioxide), 1309-64-4, Case, PPS, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Tetrabromobisphenol A, 79-94-7	Not Intentionally Added	
222P	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	
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	
3186, Select Parts*	Active	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	3186FGS821300APA2, 3186FE1121350AAM3, 3186FG332M400MPA1, 3186GN1031400APA2, 3186GZ027450APA1, 3186GH2427450APA1, 3186GG372M450DPA1, 3186G4627450DPA1, 3186GN8227450APA1, 3186GN882M450APA1, 3186GN1031350APA1
3188, Select Parts*	Active	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	3188GN1031350APA1
32107-1	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	Mounting bracket
32107-2	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	CRS w/ Zn plating w/ screw and nut. Steel sourced from USA.
32107-3-R	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	CRS w/ Zn plating w/ screw and nut. Steel sourced from USA.
32107-R	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	Capacitor Bracket
32108-2	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	Neoprene
380LQ	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	Steel terminals w/ Sn plating
380LX, <400V	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	
380LX, >400V	Active	PTFE, 9002-84-0, Terminal cover, >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	PTFE
380LX, >550V	Active	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; PTFE, 9002-84-0, Terminal cover, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Intentionally Added	PTFE
3811L	Active	PTFE, 9002-84-0, Terminal cover, >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	PTFE
3811Q	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	
3811R	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	
3811R, >400V	Active	PTFE, 9002-84-0, Terminal cover, >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	PTFE
3811L, <400V	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	

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 251 Status 05NOV2025	EU REACH Annex 14 06MAR2025	EU REACH Annex 17 19JUN2025	EU POP 08OCT2025	TSCA 6(H) Compliance	CA Prop 65 Status 03JAN2025	CA Prop 65 Exposure Risk* Exposure Risk under rated operating conditions and reasonable usage	PFAS OECD & TSCA(a)(7)	Comment
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		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	
AVES	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	
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	
AKZ	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	Nonyl Phenol, 25154-52-3, Resin, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
BLS	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	Benzene, 1,1'-(1,2-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%; Nonyl Phenol, 25154-52-3, Resin, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	DBDPE
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		Affected, Exceeds 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%; Nonyl Phenol, 25154-52-3, Resin, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
CB, "-FA"	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	
CB, "-FS"	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	
CB, [Blank]	Active	Lead, 7439-92-1, Frame, >0.1%; Nickel (Metallic), 7440-02-0, Frame, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	Lead in frame under epoxy coating.
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	
CD, [Blank]	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	
CG	NRND	Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
CG, Select Parts*	NRND	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	CG1817350R3C, CG54017350V3C, CG1327350K4C
CGH	NRND	Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
CGH, Select Parts*	NRND	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	CGH20M350X8L, CGH24T450W4L
CGR	NRND	Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
CGR, Select Parts*	NRND	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	CGR1727300W5L
CGS	NRND	Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
CGS, Select Parts*	NRND	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	CGS18Z1300R5L, CGS20Z1300U4C, CGS4127300W4C, CGS32Z1350W4C, CGS42Z1350V4C, CGS48Z1350W5L, CGS272400W5L, CGS272400W5L7PH, CGS272400W5L7PH, CGS272400W5L7PH, CGS24T450X8L, CGS24T450X8L3PL, CGS351T450R2L, CGS511T450V2L, CGS511T450V2L3PH, CGS527450X8L, CGS527450V4C3PH
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	

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 251 Status 05NOV2025	EU REACH Anx 14 06MAR2025	EU REACH Anx 17 19JUN2025	EU POP 08OCT2025	TSCA 6(H) Compliance	CA Prop 65 Status 03JAN2025	CA Prop 65 Exposure Risk* Exposure Risk under rated operating conditions and reasonable usage	PFAS OECD & TSCA(a)(7)	Comment
CLS, Drawn Can	Active	Lead, 7439-92-1, Terminal, plating, outer, >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	DEHP free start date "2549"
CLS, Tubular Can	Active	Lead, 7439-92-1, Terminal, plating, outer, >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	Not Intentionally Added	
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, "FA"	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	
CS, [Blank]	Active	Lead, 7439-92-1, Frame, >0.1%; Nickel (Metallic), 7440-02-0, Frame, >0.1%;	Non-Compliant		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	Lead in frame under epoxy coating.
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	Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
DCM, >=300V	Active	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	NMP-free designs available
DCMC	Active	Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	
DCMC, >=300V	Active	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	NMP-free designs available
DCMX	Active	Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold				Unaffected, No Significant Risk		Not Intentionally Added	
DCMX, <=75V	Active	N,N-Dimethylformamide, 68-12-2, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	
DCMX, >=300V	Active	N-Methylpyrrolidone, 872-50-4, Electrolyte, Mixture, >0.1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	NMP-free designs available
DCN	NRND	Ethanaminium, N,N,N-triethyl-, tetrafluoroborate(1-) (1:1), 429-06-1, Electrolyte, Mixture, >0.1%; Acetonitrile, 75-05-8, Electrolyte, Mixture, >0.1%; Tris(2,4-di-tert-butylphenyl) phosphite, 31570-04-4, Sleeve, PET, >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	EDLC-Type
DCR	NRND	Ethanaminium, N,N,N-triethyl-, tetrafluoroborate(1-) (1:1), 429-06-1, Electrolyte, Mixture, >0.1%; Acetonitrile, 75-05-8, Electrolyte, Mixture, >0.1%; Tris(2,4-di-tert-butylphenyl) phosphite, 31570-04-4, Sleeve, PET, >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	EDLC-Type
DER	Active	Ethanaminium, N,N,N-triethyl-, tetrafluoroborate(1-) (1:1), 429-06-1, Electrolyte, Mixture, >0.1%; Acetonitrile, 75-05-8, Electrolyte, Mixture, >0.1%; Tris(2,4-di-tert-butylphenyl) phosphite, 31570-04-4, Sleeve, PET, >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	EDLC-Type
DGH	Active	Ethanaminium, N,N,N-triethyl-, tetrafluoroborate(1-) (1:1), 429-06-1, Electrolyte, Mixture, >0.1%; Acetonitrile, 75-05-8, Electrolyte, Mixture, >0.1%; Tris(2,4-di-tert-butylphenyl) phosphite, 31570-04-4, Sleeve, PET, >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	EDLC-Type
DLR	Active	Ethanaminium, N,N,N-triethyl-, tetrafluoroborate(1-) (1:1), 429-06-1, Electrolyte, Mixture, >0.1%; Acetonitrile, 75-05-8, Electrolyte, Mixture, >0.1%; Tris(2,4-di-tert-butylphenyl) phosphite, 31570-04-4, Sleeve, PET, >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 fluoride
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-Ethanediylo)bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Affected, Exceeds 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-Ethanediylo)bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Affected, Exceeds 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), 429-06-1, 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	Not Intentionally Added	EDLC-Type
DSM	Active	Ethanaminium, N,N,N-triethyl-, tetrafluoroborate(1-) (1:1), 429-06-1, Electrolyte, Mixture, >0.1%; Acetonitrile, 75-05-8, Electrolyte, Mixture, >0.1%; Tris(2,4-di-tert-butylphenyl) phosphite, 31570-04-4, Sleeve, PET, >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	EDLC-Type
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 fluoride
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 fluoride
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		
F2	Active	Lead, 7439-92-1, Mica section, >0.1%; Di(2-Ethylhexyl)phthalate (DEHP), 117-81-7, Terminal Washer, EP Rubber, >0.1%; Lead, 7439-92-1, Terminal, core, >0.1%; 1,1,1,2,2,3,4,5,5,5-Decafluoropentane, 138495-42-8, Mold Release, Trace %;	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, Di(2-Ethylhexyl)P	Intentionally Added	DEHP content ~1200ppm
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, Diisononyl Phthalate (DINP), 28553-12-0		

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 251 Status 05NOV2025	EU REACH Annex 14 06MAR2025	EU REACH Annex 17 19JUN2025	EU POP 08OCT2025	TSCA 6(H) Compliance	CA Prop 65 Status 03JAN2025	CA Prop 65 Exposure Risk* Exposure Risk under rated operating conditions and reasonable usage	PFAS OECD & TSCA(a)(7)	Comment
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		Not Intentionally Added	
FSR	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	Photo flash
FXM	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	
HB2	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	CRS w/ black parkerized finish. Steel sourced from USA.
HB4	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	CRS w/ black parkerized finish. Steel sourced from USA.
HBB	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	CRS w/ black parkerized finish. Steel sourced from USA.
HC	Active		Unknown		Unknown	Unknown	Unknown	Unknown	Unknown	Unknown		Not Intentionally Added	
HJR	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	
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		Not Intentionally Added	
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	
KCV	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	
KSF	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	
KXB	Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Com-A340+341-Q3 41+A340+341-Q3+J 341-P341	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
KXM	Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Com-A340+341-Q3 41+A340+341-Q3+J 341-P341	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		Not Intentionally Added	
M1252W30	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	Lustran ABS 633
M12530W38	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	Lustran ABS 633
M39018	Active	N,N-Dimethylformamide, 68-12-2, Electrolyte, Mixture, >1%; Diisononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Affected, Exceeds threshold	Non-Compliant	Compliant without Exemption	Compliant without Exemption	Affected, Exposure Risk	Cancer, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	PVC Sleeve contains DINP
MBS17W25	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	Lustran ABS 633
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	Mica
MCM, <32pF	Active	PTFE, Dielectric, 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	PTFE Dielectric
MIN	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	Mica
MIN, <10pF	Active	PTFE, Dielectric, 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	PTFE Dielectric
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	
MKC	Active	Lead, 7439-92-1, Terminal, Brass, >1%	Compliant with Exemption	6c	Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk	Cancer and Birth defects or other reproductive harm, Lead, 7439-92-1	Not Intentionally Added	Lead in Brass

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PF	Active	Inter-series variability	Compliant without Exemption		Inter-series variability	Inter-series variability	Inter-series variability	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk	Inter-series variability	Not Intentionally Added	Photo flash; May contain EU Restricted substances
PFCH	Active	PTFE, Lid, Gasket, 9002-84-0, 0.3%	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Intentionally Added	Canola oil dielectric PBT terminal housing Mica present in gasket
PFCS	Active	PTFE, Lid, Gasket, 9002-84-0, 0.3%	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Intentionally Added	Canola oil dielectric PBT terminal housing Mica present in gasket
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			
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	
PHI	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			
PSB	Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			
PSU	Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			
PUM	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	
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	
OAS	Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk			
QM	Active	Lead, 7439-92-1, Terminal, core, >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		
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, "-FA"	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, [Blank]	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	
RB175	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	CRS w/ Zn plating. Steel sourced from USA.
RB200	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	CRS w/ Zn plating. Steel sourced from USA.
RB250	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	CRS w/ Zn plating. Steel sourced from USA.
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	Lithium Ion Battery Contains Cobalt CEPA PFAS concern
RSB	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	
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	
S	Active	Lead, 7439-92-1, Washer, Brass, >1%; Lead, 7439-92-1, Nut, Brass, >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		Lead in Brass
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-Ethanediy)Bis[2,3,4,5,6-Pentabromo-(Decabromodiphenylethane), 84852-53-9, Epoxy, Mixture, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
SCD	Active	Nonyl Phenol, 25154-52-3, Resin, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
SCR	Active	Nonyl Phenol, 25154-52-3, Resin, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Intentionally Added	Mica in lid gasket
SCRN	Active		Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Intentionally Added	
SCT	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		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
SEK	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, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	
SF	Active	PTFE, Lid, Gasket, 9002-84-0, 0.3%	Compliant without Exemption		Unaffected, Below threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Intentionally Added	1 st series capacitors are now "SF" series Contains Mica in Gasket
SK	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, Diisononyl Phthalate (DINP), 28553-12-0	Not Intentionally Added	
SKR	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, Diisononyl 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	

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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	Disononyl Phthalate (DINP), 28553-12-0, Sleeve, PVC, >0.1%; Dicumyl peroxide, 80-43-3, Rubber, EPDM Rubber, >0.1%;	Compliant without Exemption		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk	Cancer, Disononyl Phthalate (DINP), 28553-12-0	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		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	DEHP free start date "2545"
THAS	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	DEHP free start date "2545"
TMA	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	
TA	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		Not Intentionally Added	
UNL	Active	Nonyl Phenol, 25154-52-3, Resin, >0.1%;	Compliant without Exemption		Affected, Exceeds 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	LIC-type
VVF	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	LIC-type
VR1	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	CRS w/ Zn plating. Steel sourced from USA.
VR10	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	CRS w/ Zn plating. Steel sourced from USA.
VR12	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	CRS w/ Zn plating. Steel sourced from USA.
VR3	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	CRS w/ Zn plating. Steel sourced from USA.
VR4	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	CRS w/ Zn plating. Steel sourced from USA.
VR6	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	CRS w/ Zn plating. Steel sourced from USA.
VR8	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	
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		Affected, Exceeds 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		Affected, Exceeds 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		Affected, Exceeds threshold	Unaffected, Below threshold	Compliant without Exemption	Compliant without Exemption	Compliant without Exemption	Unaffected, No Significant Risk		Not Intentionally Added	
XMPL	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	
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	