



California Proposition 65 STATEMENT

Company Name: Coto Technology

Company Address: #50 Galaxia Parque Industrial I , Col. Alamos CP 21100

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All products supplied to **Coto technology**. This letter is to confirm that the product(s) referenced bellow have been evaluated against California Proposition 65.

Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986) is a Californian law that requires businesses to notify Californians about significant chemicals that cause cancer or birth defects or other reproductive harm. The law requires that no person doing business, knowingly and intentionally expose an individual to a chemical known to the state of California to cause cancer, birth defects, or reproductive toxicity without first giving a clear and reasonable warning. The Prop 65 list can be accessed at <http://www.oehha.ca.gov/prop65>.

The compliance status of the product is confirmed by the sections below:

The product(s) referenced above DO NOT CONTAIN any of the listed substances from the California Proposition 65 list.

The products(s) referenced above have been evaluated for the presence of any substances from the California Proposition 65 list. The product(s) MAY CONTAIN the following substances, as provided in the table on the following page. *(Table must be completed if this option is selected.)*

COTOMOS®

Product Series	Package Type	Item weight (grams)	Termination Lead finish	Maximum Process Temp/Time	Compliance date code	MSL	Comments
CT1XX	6-pin DIP	0.475	Sn100	250C / 30Sec. Reflow	R353	2	
CT3XX	8-pin DIP	0.510	Sn100	250C / 30Sec. Reflow	R353	2	
CT4XX	6-pin DIP	0.475	Sn100	250C / 30Sec. Reflow	R353	2	
CT6XX	8-pin DIP	0.510	Sn100	250C / 30Sec. Reflow	R353	2	
CT7XX	8-pin DIP	0.510	Sn100	250C / 30Sec. Reflow	R353	2	
CTA17	8-pin DIP	0.510	Sn100	250C / 30Sec. Reflow	R353	2	
CS1XX	6-pin SMD	0.455	Sn100	250C / 30Sec. Reflow	R353	2	
CS3XX	8-pin SMD	0.490	Sn100	250C / 30Sec. Reflow	R353	2	
CS4XX	6-pin SMD	0.455	Sn100	250C / 30Sec. Reflow	R353	2	
CS6XX	8-pin SMD	0.490	Sn100	250C / 30Sec. Reflow	R353	2	
CS7XX	8-pin SMD	0.490	Sn100	250C / 30Sec. Reflow	R353	2	
CSA17	8-pin SMD	0.490	Sn100	250C / 30Sec. Reflow	R353	2	
C2XXS	4-pin SOP	0.085	Sn100	250C / 30Sec. Reflow	R353	2	
C3XXS	8-pin SOP	0.180	Sn100	250C / 30Sec. Reflow	R353	2	
C5XXS	4-pin SOP	0.085	Sn100	250C / 30Sec. Reflow	R353	2	
C6XXS	8-pin SOP	0.180	Sn100	250C / 30Sec. Reflow	R353	2	
C7XXS	8-pin SOP	0.180	Sn100	250C / 30Sec. Reflow	R353	2	

TMR PRODUCTS

Product Series	Package Type	Item weight (grams)	Termination Lead finish	Maximum Process Temp/Time	Compliance date code	MSL	Comments
RR1XX	SOT Family	0.014	N/A	260C	1540	1	

REED RELAYS

Product Series	Package Type	Item weight (grams)	Termination Lead finish	Maximum Process Temp/Time	Compliance date code	MSL	Comments
1200	Potted THT	6.17	Sn100	270C / 10 Sec. Wave	0525	1	
1300	Potted THT	26.47	Sn100	270C / 10 Sec. Wave	0525	1	
2200	Potted THT	1.48	Sn100	270C / 10 Sec. Wave	0525	1	
2400-0058	Potted THT	3.62	Sn 100	270C / 10 Sec. Wave	0908	1	
2300	Potted THT	2.48	Sn100	270C / 10 Sec. Wave	0525	1	
2600	Potted THT	2.60	Sn100	270C / 10 Sec. Wave	0525	1	
2900	Potted THT	1.94	Sn100	270C / 10 Sec. Wave	0525	1	Excludes 2920 models due Hg content
3500	Potted THT	10.07	Sn100	270C / 10 Sec. Wave	0525	1	Excludes 3520 models due Hg content
3600	Potted THT	13.18	Sn100	270C / 10 Sec. Wave	0525	1	
4000	Potted THT	3.06	Sn100	270C / 10 Sec. Wave	0525	1	
5500	Potted THT	39.40	Sn100	270C / 10 Sec. Wave	0525	1	
5800	Potted THT	18.59	Sn100	270C / 10 Sec. Wave	0525	1	
7000	Potted THT	8.39	Sn100	270C / 10 Sec. Wave	0525	1	Excludes 7200 models due Hg content
8200	Potted THT	5.04	Sn100	270C / 10 Sec. Wave	0525	1	
8300	Potted THT	4.36	Sn100	270C / 10 Sec. Wave	0525	1	
8600	Potted THT	6.86	Sn100	270C / 10 Sec. Wave	0525	1	
8700	Potted THT	73.56	Sn100	270C / 10 Sec. Wave	0525	1	
8000/8L	Molded THT	2.22	Sn100	270C / 10 Sec. Wave	0540	1	8061/8L61 are SMT type
9000	Molded THT	1.56	Sn100	270C / 10 Sec. Wave	0545	1	
9007	Molded THT	1.56	Sn100	270C / 10 Sec. Wave	0545	1	
9011	Molded THT	0.64	Sn100	270C / 10 Sec. Wave	0501	1	
9012	Molded THT	0.82	Sn100	270C / 10 Sec. Wave	0501	1	
9090	Molded THT	0.92	Sn100	270C / 10 Sec. Wave	0501	1	
9091	Molded THT	0.92	Sn100	270C / 10 Sec. Wave	0501	1	
9092	Molded THT	1.24	Sn100	270C / 10 Sec. Wave	0501	1	
9094	Molded THT	0.95	Sn100	270C / 10 Sec. Wave	0501	1	
9081	Molded THT	2.20	Sn100	270C / 10 Sec. Wave	0501	1	
9104	Molded THT	3.08	Sn100	270C / 10 Sec. Wave	0501	1	
9117	Molded THT	0.60	Sn100	270C / 10 Sec. Wave	0501	1	
9200	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0812	2	RoHS Compliance by exemption 7(a) see note 3
9290	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0816	2	RoHS Compliance by exemption 7(a) see note 3
9300	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0641	2	RoHS Compliance by exemption 7(a) see note 3

94XX's	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0805	2	RoHS Compliance by exemption 7(a) see note 3
9852	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0825	2	RoHS Compliance by exemption 7(a) see note 3
9802/9814	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0748	2	RoHS Compliance by exemption 7(a) see note 3
99XX's	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0601	2	RoHS Compliance by exemption 7(a) see note 3
B21C	Molded BGA	0.20	N/A	260C / 60 Sec. Reflow	TBD	5A	
B41	Molded BGA	0.20	N/A	260C / 60 Sec. Reflow	1204	5A	RoHS Compliance by exemption 7(a) see note

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MOLDED SWITCHES

Product Series	Package Type	Item weight (grams)	Termination Lead finish	Maximum Process Temp/Time	Compliance date code	MSL	Comments
CT05	Molded SMT	0.12	Sn100	260C / 60 Sec. Reflow	0501	1	
CT10	Molded SMT	0.14	Sn100	260C / 60 Sec. Reflow	0501	1	
CM10	Molded SMT	0.12	Sn100	260C / 60 Sec. Reflow	0501	2	
MN / MN2S	SMT	0.12	Sn100	260C / 60 Sec. Reflow	0437	2	

REED SWITCHES

Product Series	Package Type	Item weight (grams)	Termination Lead finish	Maximum Process Temp/Time	Compliance date code	MSL	Comments
FR / FR2S / FRB	SMT	0.12	Sn100	260C / 60 Sec. Reflow	0437	1	Discontinued