



### Declaration of Conformity to EU REACH

Products listed below that are manufactured by **Coto Technology** are in compliance to Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

Please note that Lead is considered an "article" under the REACH regulations, and thus not subject to REACH registration. Please be assured that Products supplied by Coto Technology do not contain any of the SVHC components at levels at or exceeding 0.1% weight/ weight as reference in the Article 57c of the REACH regulations, including those substances listed in the eight SVHC listed of July 8<sup>th</sup>, 2021.

Coto Technology products do not contain any of the Substances of Very High Concern (SVHC) as defined in Article 57 and Annex XIV with amendments dated:

- 8 July 2021 ( 219 SVHCs on the Candidate List )

A handwritten signature in black ink, appearing to read "Enrique Vasquez", is enclosed in a thin black rectangular border.

Date: August 11, 2021

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**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	
CS2XX	4-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 (mg)	Termination Lead finish	Maximum Process Temp/Time (90 seconds)	Compliance date code	MSL	Comments
RR1XX	LGA	3.89	N/A	260C	1601	3	
RR1XX	SOT	12.80	N/A	260C	1601	1	

**REED RELAYS**

Product Series	Package Type	Item weight (grams)	Termination Lead finish	Maximum Process Temp/Time	Compliance date code	MSL	Comments
12XX	Potted THT	6.17	Sn100	270C / 10 Sec. Wave	0525	1	
13XX	Potted THT	26.47	Sn100	270C / 10 Sec. Wave	0525	1	
22XX	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	
23XX	Potted THT	2.48	Sn100	270C / 10 Sec. Wave	0525	1	
26XX	Potted THT	2.60	Sn100	270C / 10 Sec. Wave	0525	1	
29XX	Potted THT	1.94	Sn100	270C / 10 Sec. Wave	0525	1	Excludes 2920 models due Hg content
35XX	Potted THT	10.07	Sn100	270C / 10 Sec. Wave	0525	1	Excludes 3520 models due Hg content
36XX	Potted THT	13.18	Sn100	270C / 10 Sec. Wave	0525	1	
4XXX	Potted THT	3.06	Sn100	270C / 10 Sec. Wave	0525	1	
550X	Potted THT	39.40	Sn100	270C / 10 Sec. Wave	0525	1	
5800	Potted THT	18.59	Sn100	270C / 10 Sec. Wave	0525	1	
700X	Potted THT	8.39	Sn100	270C / 10 Sec. Wave	0525	1	Excludes 7200 models due Hg content
82XX	Potted THT	5.04	Sn100	270C / 10 Sec. Wave	0525	1	
830X	Potted THT	4.36	Sn100	270C / 10 Sec. Wave	0525	1	
860X	Potted THT	6.86	Sn100	270C / 10 Sec. Wave	0525	1	
870X	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
900X	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	
920X	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0812	2	REACH 211, Chemical Substance: Lead CAS: 7439-92-1, % weight by weight 0.003% into Sub component.
9290	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0816	2	REACH 211, Chemical Substance: Lead CAS: 7439-92-1, % weight by weight 0.003% into Sub component.
93XX	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0641	2	REACH 211, Chemical Substance: Lead CAS: 7439-92-1, % weight by weight 0.003% into Sub component.
94XX	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0805	2	REACH 211, Chemical Substance: Lead CAS: 7439-92-1, % weight by weight 0.003% into Sub component.
9852	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0825	2	REACH 211, Chemical Substance: Lead CAS: 7439-92-1, % weight by weight 0.003% into Sub component.
9802/9814	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0748	2	REACH 211, Chemical Substance: Lead CAS: 7439-92-1, % weight by weight 0.003% into Sub component.
99XX	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0601	2	REACH 211, Chemical Substance: Lead CAS: 7439-92-1, % weight by weight 0.003% into Sub component.
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	REACH 211, Chemical Substance: Lead CAS: 7439-92-1, % weight by weight 0.003% into Sub component.

**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