



Declaration of Conformity to EU REACH

The product(s) described below have been evaluated for the presence of the **250 REACH** substances of very high concern (SVHCs) as updated by ECHA on **June 25, 2025**, in support of Regulation (EC) 1907/20061 of the European Parliament, "Registration, Evaluation, and Authorization of Chemicals (REACH)."

The product(s) described below are defined as articles per Article 3.3 of the REACH Regulation: "Article: means an object which during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition." Additionally, the referenced models do not intentionally release any substances. If the product is comprised of other articles (sub-articles), this declaration shall apply to all such sub-articles.

The product(s) listed below do not contain any SVHCs in excess of 0.1% (weight by weight) except as listed below. If the product is comprised of other articles, this declaration shall apply to all such sub-articles.

COTOMOS ®

Product Series	Package Type	Item weight (grams)	Termination Lead finish	Maximum Process Temp/Time	Compliance date code	MSL	REACH compliance status
CT1XX	6-pin DIP	0.475	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
CT3XX	8-pin DIP	0.510	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
CT4XX	6-pin DIP	0.475	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
CT6XX	8-pin DIP	0.510	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
CT7XX	8-pin DIP	0.510	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
CS1XX	6-pin SMD	0.455	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
CS3XX	8-pin SMD	0.490	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
CS4XX	6-pin SMD	0.455	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
CS6XX	8-pin SMD	0.490	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
CS7XX	8-pin SMD	0.490	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
C2XXS	4-pin SOP	0.085	Sn100	250C / 30Sec. Reflow	R353	3	In Compliance
C3XXS	8-pin SOP	0.180	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
C5XXS	4-pin SOP	0.085	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
C6XXS	8-pin SOP	0.180	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
C7XXS	8-pin SOP	0.180	Sn100	250C / 30Sec. Reflow	R353	2	In Compliance
S117T	6-pin DIP	0.295	Cu Ag	260C/10 Sec max Reflow	R19	3	In Compliance
S117S	6-pin SMD	0.295	Cu Ag	260C/10 Sec max Reflow	R19	3	In Compliance

TMR PRODUCTS

Product Series	Package Type	Item weight (mg)	Termination Lead finish	Maximum Process Temp/Time (90 seconds)	Compliance date code	MSL	REACH Compliance Status
RR1XX	LGA	3.89	N/A	260C	1601	3	In Compliance

REED RELAYS

Product Series	Package Type	Item weight (grams)	Termination Lead finish	Maximum Process Temp/Time	Compliance date code	MSL	REACH Compliance Status
12XX	Potted THT	6.17	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
13XX	Potted THT	26.47	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
22XX	Potted THT	1.48	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
2400-0058	Potted THT	3.62	Sn 100	270C / 10 Sec. Wave	0908	1	In Compliance
23XX	Potted THT	2.48	Sn100	270C / 10 Sec. Wave	0525	1	SVHC detected
26XX	Potted THT	2.60	Sn100	270C / 10 Sec. Wave	0525	1	SVHC detected
29XX	Potted THT	1.94	Sn100	270C / 10 Sec. Wave	0525	1	SVHC detected
35XX	Potted THT	10.07	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
36XX	Potted THT	13.18	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
4XXX	Potted THT	3.06	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
5XXX	Potted THT	39.40	Sn100	270C / 10 Sec. Wave	0525	1	SVHC detected
5800	Potted THT	18.59	Sn100	270C / 10 Sec. Wave	0525	1	SVHC detected
700X	Potted THT	8.39	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
82XX	Potted THT	5.04	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
830X	Potted THT	4.36	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
860X	Potted THT	6.86	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
870X	Potted THT	73.56	Sn100	270C / 10 Sec. Wave	0525	1	In Compliance
							REACH Compliance Status
8000/8L	Molded THT	2.22	Sn100	270C / 10 Sec. Wave	0540	1	In Compliance
900X	Molded THT	1.56	Sn100	270C / 10 Sec. Wave	0545	1	In Compliance
9007	Molded THT	1.56	Sn100	270C / 10 Sec. Wave	0545	1	In Compliance
9011	Molded THT	0.64	Sn100	270C / 10 Sec. Wave	0501	1	In Compliance
9012	Molded THT	0.82	Sn100	270C / 10 Sec. Wave	0501	1	In Compliance
9090	Molded THT	0.92	Sn100	270C / 10 Sec. Wave	0501	1	In Compliance
9091	Molded THT	0.92	Sn100	270C / 10 Sec. Wave	0501	1	In Compliance
9092	Molded THT	1.24	Sn100	270C / 10 Sec. Wave	0501	1	In Compliance
9094	Molded THT	0.95	Sn100	270C / 10 Sec. Wave	0501	1	In Compliance
9081	Molded THT	2.20	Sn100	270C / 10 Sec. Wave	0501	1	In Compliance
9104	Molded THT	3.08	Sn100	270C / 10 Sec. Wave	0501	1	In Compliance
9117	Molded THT	0.60	Sn100	270C / 10 Sec. Wave	0501	1	In Compliance
							REACH Compliance Status
920X	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0812	2	SVHC detected
9290	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0816	2	SVHC detected
93XX	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0641	2	SVHC detected
94XX	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0805	2	SVHC detected
9852	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0825	2	SVHC detected
9802/9814	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0748	2	SVHC detected
99XX	Molded SMT	0.20	Gold flash	260C / 60 Sec. Reflow	0601	2	SVHC detected
							REACH Compliance Status
B41	Molded BGA	0.20	N/A	260C / 60 Sec. Reflow	1204	5A	SVHC detected

MOLDED SWITCHES

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

- The table below covers all Coto Technology commercial series products that contain a chemical substance included in the REACH Candidate list at a concentration of 0.1% w/w or above.

Product Series	Chemical Substance Name	CAS Number	Max Reportable Concentration (ppm)
1240's	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropen		30000
2300's	Lead	7439-92-1	880000
	Octamethylcyclotetrasiloxane	556-67-2	70000
	Decamethylcyclopentasiloxane	541-02-6	12500
2362's	Lead	7439-92-1	880000
	Octamethylcyclotetrasiloxane	556-67-2	70000
	Decamethylcyclopentasiloxane	541-02-6	12500
29XX's	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropen		30000
5000's	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropen		30000
5800's	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropen		30000
86XX's	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropen		30000
87XX's	1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropen		30000
9200's	Lead	7439-92-1	880000
93XX's	Lead	7439-92-1	880000
94XX's	Lead	7439-92-1	880000
9800's	Lead	7439-92-1	880000
9814's	Lead	7439-92-1	880000
9852's	Octamethylcyclotetrasiloxane	556-67-2	70000
	Lead	7439-92-1	880000
	Decamethylcyclopentasiloxane	541-02-6	12500
990X's	Lead	7439-92-1	880000
9913's	Lead	7439-92-1	925000
B41's	Lead	7439-92-1	925000
	Octamethylcyclotetrasiloxane	556-67-2	70000
	Decamethylcyclopentasiloxane	541-02-6	12500

Other Relays

Product Series	Product Name	Part Numbers	Compliance date code
1"x 0.1"	MRB	All	All
Grid relays	922A	All	All
ATE series	ATE	ATEXXXXXXX X – model number (1, 2, 3, 4, 6, 7) XX – contact form (1A, 2A, 3A, 4A, 5A, 6A, 1B, 2B, 1L, 2L, 1N, 2N) XX – relay type (blank = 1 x 0.1", 15 = 1 x 0.1") XX – nominal coil voltage (05, 06, 12, 24) X – options (A = end coil, E = E/S shield) Any other model number do not comply due to Mercury content	All
CUP series	CUPC	CUPCXXXX1XX XXXX – contact form (001A, 002A, 003A, 004A, 005A, 001B, 002B, 1A1B, 2A2B, 001L) XX – nominal voltage (05, 12, 24, 48) Any other model number do not comply due to Mercury content	All
	CUPP	CUPPXXXX1XX XXXX – contact form (001A, 002A, 003A, 004A, 005A, 001B, 002B, 1A1B, 2A2B, 001L) XX – nominal voltage (05, 12, 24, 48) Any other model number do not comply due to Mercury content	All
	CUPE	CUPEXXXX1XX XXXX – contact form (001A, 002A, 003A, 004A, 005A, 001B, 002B, 1A1B, 2A2B, 001L) XX – nominal voltage (05, 12, 24, 48) Any other model number do not comply due to Mercury content	All
	CUPV	CUPVX0X0X X – switch type (1: dry reed) X – contact form (0: 1 form A, 1: 1 form A, 2: 1 form B, 3: 1 form A, 1 form B, 4: 2 form A) X – nominal voltage (1: 5V, 2: 12V, 3: 24V, 4: 48V) Any other model number do not comply due to Mercury content	All
DIP series	DIP	DIPXXXXXX X – model number (3, 4, 6) XX – contact form (1A, 1C) XX – nominal coil voltage (05, 12, 24) X – pin options (1, 2, 3) X – options (A: magnetic shield, B: diode, C: E/S shield) Any other model number do not comply due to Mercury content	All
	DIP100	DIP10001, DIP10002, DIP10015, DIP10025, DIP10050, DIP10100	All
DIP 14 series	PRMA	All part numbers	0543
	DSS7	All part numbers	0543
	PRME	All part numbers	All
MLR series	MLR	MLRXXXXXX X – model number (3, 4, 6) XX – contact form (1A, 1C) XX – nominal coil voltage (05, 12) X – pin options (1, 2, 3, 4, 5) Any other model number do not comply due to Mercury content	0543
	MLR100	MLR10001, MLR10002, MLR10003, MLR10004, MLR10005	0543
MRBS series	MRBS	All part numbers	All
	MRBS2	MRBS20001, MRBS20003, MRBS20010, MRBS20031, MRBS20043, MRBS20002, MRBS20037, MRBS20046, MRBS20012	All
MRF series	MRF3	All part numbers	All
	MRFL4	All part numbers	All
	MFRL8	All part numbers	0639
MSS Series	MSS21, MSS41A, MSS71A	All part numbers	Exclude models due Hg content
MVS Series	MVS21A, MVS41A, MVS61A, MVS71A	All part numbers	Exclude models due Hg content
HG Series	HG's	All part numbers	Exclude models due Hg content
SIP series	DSS4	All part numbers	0543
SIL series	TFT	TFTXXXXXX X – model number (3, 4, 6, 7, 9) XX – contact form (1A, 1B, 1C) XX – nominal coil voltage (05, 12, 24) X – pin options (2, 3) X case style (1: plastic, 2: magnetically shielded steel case) Any other model number do not comply due to Mercury content	All
EMR series	LM	All part numbers	0437
	LQ	All part numbers	0437
	LX	All part numbers	0437