

Dated: April 28th, 2026

A Series Ceramic Core Inductors Product Compliance statement

The A Series inductors comply with all applicable regulatory and environmental requirements listed in the accompanying table. This includes conformity with relevant environmental legislation governing hazardous substances and material reporting, supporting global market access. Customers can be confident that the A Series inductors align with current environmental expectations while maintaining reliable performance across a wide range of applications.

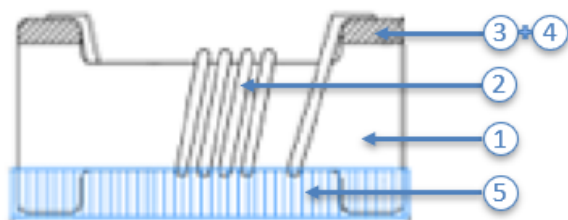
Regulatory Scope

Regulation	Compliance
EU RoHS	Compliant without Exemption
EU REACH	SVHC 253 & Annex XVII compliant
Californian Proposition 65	No risk of exposure to Prop 65 substances
TSCA PBT section 6(h)	Contains no intentionally added TSCA PBT
EU POP	Compliant without Exemption
PFAS Free	Contains no intentionally added PFAS

Product Scope

Case Size	Termination	Inductance	Tolerance	Series	Version	Packaging
CL0402 CL0602 CL0805 CL1008	-J Nickel barrier	All values	B: $\pm 0.2\text{nH}$ S: $\pm 0.3\text{nH}$ G: $\pm 2\%$ J: $\pm 5\%$	AL - A Series	4	T 178mm / 7" R 330mm / 13"

Material Scope



BOM item	Sub-Component
1	Alumina body core
2	Copper wire winding
3	Silver fired metal terminal
4	Nickel and Tin plating
5	Epoxy protective coating



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BOM Item	Sub-Component	CAS No.	Substance	%wt	EU RoHS	EU REACH	California Prop 65	TSCA PBT 6(h)	EU POP	PFAS Free
1	Ceramic core body	1344-28-1	Aluminium oxide ceramic	55-70%	Compliant without Exemption	REACH 253 compliant (04-02-2026) REACH Annex XVII compliant	No risk of exposure to Proposition 65 Chemicals	Contains no intentionally added TSCA PBT	Compliant without Exemption	Contains no intentionally added PFAS
2	Copper wire winding	7440-50-8	Copper	20-30%	Compliant without Exemption	REACH 253 compliant (04-02-2026) REACH Annex XVII compliant	No risk of exposure to Proposition 65 Chemicals	Contains no intentionally added TSCA PBT	Compliant without Exemption	Contains no intentionally added PFAS
3	Terminal electrodes	7440-22-4	Silver	2-5%	Compliant without Exemption	REACH 253 compliant (04-02-2026) REACH Annex XVII compliant	No risk of exposure to Proposition 65 Chemicals	Contains no intentionally added TSCA PBT	Compliant without Exemption	Contains no intentionally added PFAS
4	Plating layer	7440-02-0	Nickel	2-5%	Compliant without Exemption	REACH 253 compliant (04-02-2026) REACH Annex XVII compliant Nickel is used as an underplate.	No risk of exposure to Proposition 65 Chemicals Nickel is used as an underplate.	Contains no intentionally added TSCA PBT	Compliant without Exemption	Contains no intentionally added PFAS
		7440-31-5	Tin	1-3%	Compliant without Exemption	REACH 253 compliant (04-02-2026) REACH Annex XVII compliant	No risk of exposure to Proposition 65 Chemicals	Contains no intentionally added TSCA PBT	Compliant without Exemption	Contains no intentionally added PFAS
5	Protective coating	42978-66-5	Tripropylene glycol diacrylate (TPGDA)	<3% (part of coating)	Compliant without Exemption	REACH 253 compliant (04-02-2026) REACH Annex XVII compliant	No risk of exposure to Proposition 65 Chemicals	Contains no intentionally added TSCA PBT	Compliant without Exemption	Contains no intentionally added PFAS
		947-19-3	1-Hydroxycyclohexyl phenyl ketone	<3% (part of coating)	Compliant without Exemption	REACH 253 compliant (04-02-2026) REACH Annex XVII compliant	No risk of exposure to Proposition 65 Chemicals	Contains no intentionally added TSCA PBT	Compliant without Exemption	Contains no intentionally added PFAS
		55818-57-0	4,4'-Isopropylidenediphenol, oligomeric reaction products with 1-chloro-2,3-epoxypropane, esters with acrylic acid	<3% (part of coating)	Compliant without Exemption	REACH 253 compliant (04-02-2026) REACH Annex XVII compliant	No risk of exposure to Proposition 65 Chemicals	Contains no intentionally added TSCA PBT	Compliant without Exemption	Contains no intentionally added PFAS