

RoHS Compliance Statement

Knowles Cazenovia a leading supplier to the electronic components market is fully committed to offering products supporting Restriction of Hazardous Substances (RoHS) directive 2002/95/EC, RoHS2 Directive 2011/65/EU and RoHS 3 Directive 2015/863/EU. All of our dielectric formulations are RoHS compliant and we offer a broad range of capacitors free of Lead in the terminations. Knowles Cazenovia complies with the requirements of the individual customer and will maintain product offerings that meet the demand of our industry.

Product line Summary

Single-Layer Capacitors: All offerings are Lead-Free and RoHS compliant.

Thin Film Devices: Devices with Metal Covers attached are RoHS compliant *with exemption 7a*
Devices without covers: Lead Free and RoHS compliant.

Trimmer Capacitors: All hardware and products manufactured or processed are RoHS compliant with exemptions for specific products:

- Cadmium: Concentrations of cadmium in excess of 0.01% may be found in parts which contain industrial sapphires by Exemption 8(b) - Cadmium and its compounds in electrical contacts.
- Lead: Concentrations of lead in excess of 0.1% may be found in Voltronics brand products in the following circumstances (Exemptions 5, 6, or 7):
 - The glass and ceramic of certain capacitor bodies.
 - High melting temperature type solders.
 - As an alloy component in brass materials.