



California RoHS Compliance Declaration

The parts which Allegro Microsystems, LLC sell comply with the requirements of the California Restriction on the use of certain Hazardous Substances law (California RoHS) (lead, cadmium, chromium VI, and mercury) if purchased in the lead-free and nickel palladium gold versions. With the exception of a few parts such as current sensors, a “-T” or “-P” is added at the end of the part numbers to designate the parts as California RoHS Compliant.

Allegro MicroSystems, LLC, is pleased to provide our customers with information regarding the materials used in the manufacturing of our semiconductor products. We value our relationship and appreciate the need for environmental controls. Allegro considers itself to be an environmentally responsible company.

We believe that we are in compliance with all applicable local, state, federal, and international environmental regulations. To the best of our knowledge, applicable hazardous substances are not present, in excess of specified threshold limits, in the parts that Allegro sells. To assure compliance, we require that our material suppliers provide test reports from independent laboratories, which are typically updated on an annual basis. Such laboratories providing independent testing include SGS, ALS, NML, and MRA.

Allegro takes environmental control seriously and we want to assure our customers that we are doing everything reasonably possible to maintain compliance with all environmental standards. However, because we are not the producer of any of the materials contained in our product, notwithstanding anything to the contrary contained in any document, Allegro shall not be liable, under any theory of law, and shall not be responsible to defend or indemnify any party should any material be out of compliance. We believe the controls we have in place will help to assure that Allegro remains compliant. We remain willing to answer any questions you may have regarding our environmental controls.

JoAnie Sengaloune
Quality Systems Engineer

Signature

December 1, 2014

Date