Global Leader in Ferrite Material Design









About Ferroxcube

Corporate Overview

Formerly, a Philips Components company, we now belong to the Yageo Group, one of the world's strongest suppliers of passive components. FERROXCUBE, widely recognized as a leading supplier of ferrite components, has manufacturing operations, sales office and customer service centers all over the world. Building on our Philips Magnetic Components heritage, FERROXCUBE offers customers the highest level of support in the development of their new innovative design. As a leading supplier in ferrite-ceramic technology, we offer a broad range of soft ferrite cores, accessories and EMI suppression products to support equipment manufacturers in their electromagnetic interference. We also offer extensive design-in support including application information and software to help designers optimize their new designs.

With a strong R&D team, we continue to develop lower power losses and higher saturation magnetic flux densities over a wide range of operating frequencies. Our aim is to support today's digital electronic market with products combining miniaturization with greater functionality.

Values & Philosophy



We supply a broad range of high-quality, innovative products and place strong emphasis on miniaturization of magnetic functions. Our aim is to support today's digital electronic market with products combining miniaturization and greater functionality.



Our ferrite components business is more than supplying superior products. It's about striving for quality and excellence in everything we do, including customer support and service.



Our commitment towards excellence applied also to the environment by continuously reducing the environmental impact of our operation and product. We strive for highest standard of health and safety for our employee, as well as raising their environmental awareness.

Product Overview



EMI Material

- High Impedance
- High Tc
- Automotive grade proved



POWER Material

- Low loss in wide temperature range
- High Bsat and Tc
- High Frequency
- Automotive grade proved



Quality & Environmental Approach

Within Ferroxcube, quality is our utmost priority. To assure outstanding quality in both products and service, all our production centers are ISO-9001 certified. Automotive products are complaint with IATF 16949. In line with worldwide lead-free legislation, FERROXCUBE has introduced lead-free plating on all of our formerly tin/lead-containing products. We comply strictly with the regulation of Waste Electrical & Electrionic Equipment (WEEE 2002/96/EC), restriction on Hazardous Substance (RoHS 2011/65/EC + 2015/863) and Registration, Evaluation, Authorization, and restriction of Chemical (REACH 1907/2006EC).

- ISO 9001:2015 Certified
- ▶ ISO 14001:2015 Certified
- IATF 16949:2016 Certified
- RoHS Compliance
- ▶ WEEE Compliance
- REACH Compliance





Global Network & Support



For a complete listing of all Ferroxcube sales offices, distributors and representatives, please visit "contact us" at





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