

API Delevan Introduces High Temperature Power Toroids



API Delevan, headquartered in East Aurora, New York, has introduced the [HTPT66 series](#) of high temperature power toroids. These toroids are intended for use in high operating temperature environments in switching power supplies, as output chokes, in EMI/RFI filtering, and DC/DC converters. They exhibit temperature stability, excellent saturation current characteristics, and are available in custom electrical configurations. Standard inductances are from 0.390 μ H to 100 μ H with current ratings as high as 18.3 Amperes direct current. The components operate within a temperature range of -55 $^{\circ}$ C to +200 $^{\circ}$ C, and are available with either tin-lead or lead-free termination finish compliant with EU Directive 2002/95/EC and applicable amendments. Samples are available and production lead-time is stock to 4 weeks ARO. For more information, contact: API Delevan, 270 Quaker Road, East Aurora, New York, 14052. Phone 716 652 3600. Fax 716 652 4814. E-mail apisales@delevan.com or visit us at www.delevan.com.

June 2009