

GE TRANQUELL ANSI Surge Arresters & High Voltage Capacitors Now Available from FLEX-CORE®

HILLIARD, OH – June 25, 2020 – For your convenience, FLEX-CORE® now carries the GE TRANQUELL series ANSI Surge Arresters and High Voltage Capacitors.

The [GE TRANQUELL surge arresters](#) work to improve the performance and reliability of today's electric power systems. From the first metal oxide arrester introduced in 1976, to the latest range of Polymer/Porcelain Station & Intermediate Class IEEE/ANSI C62.11 surge arresters, Flex-Core offers a wide range of solutions for distribution and EHV, up to 612kV, applications.

[GE's high voltage capacitors](#) provide simple and reliable reactive power to improve system performance, quality and efficiency and include internally fused, externally fused and fuseless capacitors available in ratings of 25 to 1,100 kVAR for single-phase units, and 300 to 400 kVAR for three-phase units at 2.4 kV to 25 kV. The units can be designed to meet IEC 60871, IEEE 18 and CSA C22.2 standards.

ABOUT FLEX-CORE®

Founded in 1977, FLEX-CORE® developed the first flexible split-core current transformer making it the “easiest-to-install” split-core current transformer on the market.

FLEX-CORE® is a leading provider of transformers, transducers, switches, relays, signal conditioners/converters, meters and accessories. We offer the largest in-stock inventory of products, same-day shipping on in-stock items and the shortest lead time available on build-to-order products.

FLEX-CORE®, P.O. Box 6047, 4970 Scioto-Darby Rd., Hilliard, OH 43026, Phone: 614.889.6152, Fax: 614.876.8538, sales@flex-core.com, www.flex-core.com

Media Contacts

Company: Teri Shaw | Ph: 614.889.6152 | Em: teri.shaw@flex-core.com

Agency: Trevor Walter | Ph: 907.414.0375 | Em: twalter@fmgconsultants.com