



CDN 3425 BURST/EFT COUPLING CLAMP



The CDN 3425 is Teseq's newly designed Burst EFT coupling clamp.

It replaces the earlier models CDN 8014 and CDN 8015.

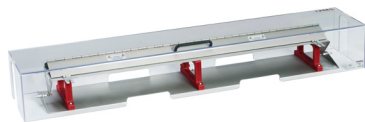
The CDN 3425's main purpose is to couple Burst/EFT pulses to data lines. It can also be used to couple to mains lines where no CDN is available; for example, high current lines >200 A.

This new design is fully compliant with the specifications of IEC 61000-4-4 Ed 2.0 2004, as well as with the draft of IEC 61000-4-4 Ed 3.0 to be published in 2012.

An INA 3425 calibration kit as specified in IEC 61000-4-4 Ed 3.0 2012 is available as an option.

An optional INA 3825 safety cover with interlock function to be connected to NSG 3000 series generators is also available.

- **New design**
- **Complies with IEC 61000-4-4 Ed 2.0 2004**
- **Complies with IEC 61000-4-4 Ed 3.0 2012**
- **Safety cover with interlock**
- **Calibration kit per IEC 61000-4-4 Ed 3.0 2012**



CDN 3425 with INA 3835 safety cover

Teseq AG
Nordstrasse 11F 4542 Luterbach Switzerland
T +41 32 681 40 40 F +41 32 681 40 48
sales@teseq.com www.teseq.com

© September 2011 Teseq®
Specifications subject to change without notice.
Teseq® is an ISO-registered company. Its products are designed and manufactured under the strict quality and environmental requirements of the ISO 9001. This document has been carefully checked. However, Teseq® does not assume any liability for errors or inaccuracies.