



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.

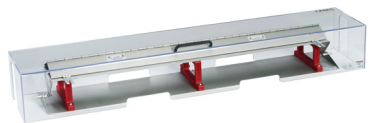
The CDN 3425's main purpose is to couple Burst/EFT pulses to data lines. It can also be used to couple to mains lines where no CDN is available; for example, high current lines >200 A.

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

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