

INA 3425 CALIBRATION KIT FOR BURST/EFT COUPLING CLAMPS



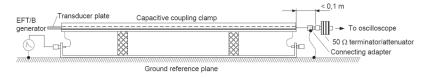
The INA 3425 is a calibration kit for burst/EFT coupling clamps as specified in IEC 61000-4-4 ed3.0:2012.

The INA 3425 has been designed for calibration of all TESEQ Burst/EFT coupling clamps like CDN 3425, CDN 8014, CDN 8015 and also for all types and brands of equivalent compliant Burst/EFT coupling clamps.

The INA 3425 consists of a transducer plate and a termination bracket (connecting adapter).

The INA 3425 is to be used as specified in IEC 61000-4-4 Ed 3.0: 2012, refer to § 6.4.2 calibration of the capacitive coupling clamp.

- As specified by IEC 61000-4-4 Ed3.0: 2012
- Compatible with all types and brands of burst EFT coupling clamps
- Consists of transducer plate and termination bracket (connecting adapter)
- Needs additional terminations/ attenuator kit CAS 3025 and scope with bandwidth > 400 MHz



The INA 3425 is to be used together with TESEQ CAS 3025 termination/attenuator kit and a Scope with a Bandwidth > 400 MHz.



CAS 3025

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