

ICI E450 L-EFT set

SMA



Delivery content

- 1x ICI E450 L-EFT, Pulse E-Field Source
- 1x BPS 202, 猝发电站 SMA
- 1x BPS 202-Client, SMA
- 1x NT Ex EU
- 1x ICI 01 L-EFT acc
- 1x ICI case
- 1x ICI m

Technical parameters

脉冲参数	
上升时间	< 2 ns
重复频率	0.1 Hz - 20 kHz
极性 (set by software)	+ / - / alternating
触发器脉冲延迟 (Bypass Modus - Delay Line)	
min. 触发器脉冲延迟 (typ.)	100 ns (probe-specific)
max. 触发器脉冲延迟 (typ.)	450 ns
max. Jitter (typ.)	± 1 ns
电源电压	BPS 202
软件	BPS 202-Client / DLL (32 Bit / 64 Bit) Win XP SP3 or higher

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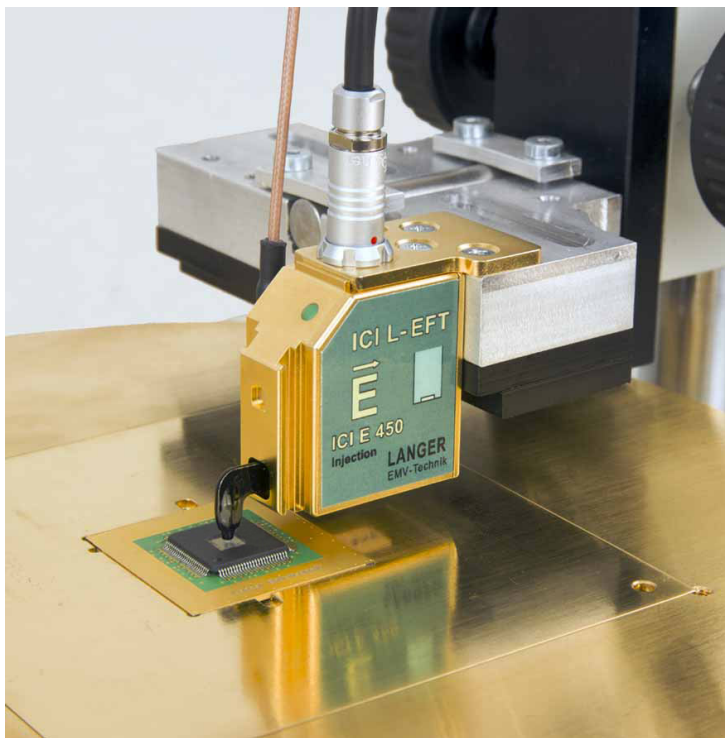
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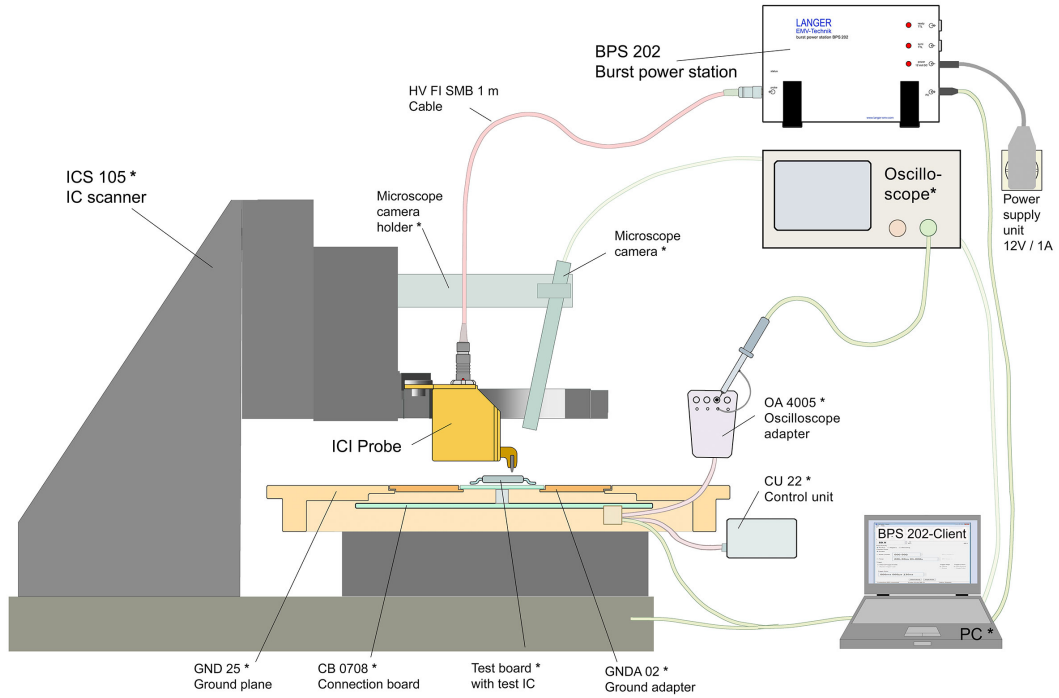
Contents of the case ICI E450 L-EFT-set



Application of ICI E450 L-EFT pulse E-field source



Schematic set-up with mover



Schema of measurement set-up

