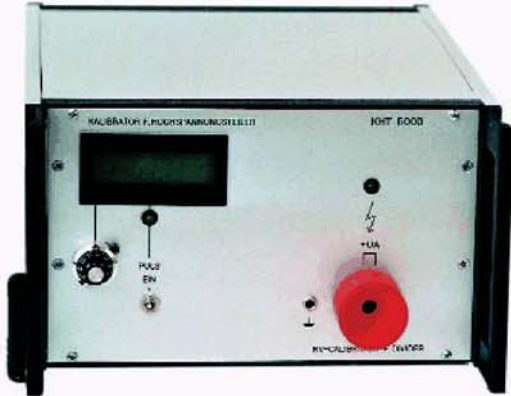


# Probe Calibration Generator

## KHT 6000



The **KHT 6000** Calibrator generates a switch able positive square-wave from 1000 - 6000V.

Accuracy around  $\pm 1$

These generators enable the user to make all necessary low and high frequency adjustments as well as calibrations on high voltage probes.

Specifications:	KHT 6000
Square wave and DC voltage output switch able	1000 - 6000 V $\pm 0.5$ %
DC Accuracy $\pm 1$ digit	-
Rise time	< 50 ns
Overshoot	< 2 %
Repeating frequency	1 Hz
Square wave pulse width	1 msec
Trigger output	-
Trigger pulse duration	-
Dimensions	approx. 240 x 145 x 350
W x H x L	approx. 9.5" x 5.5" x 12"
Supply voltage	230 V / 50 Hz
Order Number	
Supply voltage	115 V / 60 Hz
Order Number	
All dynamic measured values have been tested with a scope accuracy of $\pm 2$ %	

Specifications subject to change without notice.

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