

RIV PD Calibrator C-3/RIV

Partial Discharge calibrator for RIV measurements




- Calibration for measurement of Radio Influence Voltage (RIV) of high voltage apparatus, such as power transformers
- Sinusoidal output signal
- Selectable signal frequency in the range of 400 kHz to 1,3 MHz
- Amplitude adjustable from 50 μ V to 10 mV via rotary switch
- Indicator for battery changing
- Robust metal housing
- Delivered with BNC adapter, matching resistance (50 Ω /2 Ω), connection cables, crocodile clips and battery

Specification C-3/RIV

Output signal waveform	Sinusoidal
Output voltage	50 μ V ... 10 mV, adjustable
Output frequency	400 ... 1300 kHz, adjustable
Error	< \pm 5 %
Signal output connector	BNC-jack (female)
Additional grounding	4 mm connector
LED indicators	Power On, Battery Low
Power supply	Battery 9 V (6LR61)
Dimensions, approx.	Length: 174 mm Width: 79 mm Height: 80 mm Weight: 650 g



Related Products

<p>Measuring Impedances</p> 	<p>ohv Ultradetect</p> 	<p>PD-Coupler CD-24</p> 	<p>UHF sensor CT-1</p> 
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