

## Optional 15KV x1000 Probe



Type	Attenuation	Loading Input		Bandwidth (MHz)	Rise Time (ns)	Cable Length (m)	Compensation Range (pF)	Max. Input Voltage (V)
		R(MΩ)	C(pF)					
TT-HVP 15HF	x1000 (+/- 2% @ 1MΩ)	100	1	50 (-3dB)	7	2,0	15 to 30	10kVrms* (15kV DC 30kVpk)

\*Max. Input Voltage derates with rising frequency

Dimensions (L x W x H): 350mm x 75mm x 75mm  
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