

High Voltage Probe for the PPA Series

TT-HVP 15B



Type	Attenuation	Loading Input		Bandwidth	Rise Time	Cable Length	Compensation Range	Max. Input Voltage
		R(M Ω)	C(pF)	(MHz)	(ns)	(m)	(pF)	(V)
TT-HVP 15B	x1000 (+/- 2% @ 1M Ω)	100	3,0 $\pm$ 0,5	40 (-3dB)	8,8	2,0	15 to 30	7kVrms* (10kV DC 20kVpk)

*Max. Input Voltage derates with rising frequency

Dimensions (L x W x H): 340mm x 75mm x 75mm
IEC1010: Device without a rated measurement category