

## Optional 2.5KV x100 Probe



Type	Attenuation	Loading Input		Bandwidth (MHz)	Rise Time (ns)	Cable Length (m)	Compensation Range (pF)	Max. Input Voltage (V)
		R(M $\Omega$ )	C(pF)					
TT-HV 250	x100	100	4	300 (-3dB)	1.2	1.2	10 to 50	2500 pk*

\*Max. Input Voltage, DC incl. Peak AC (derate with rising frequency)