## **Probe**





## **Specifications**

Attenuation : 10:1

Input Resistance :  $1M\Omega:10M\Omega$ 

Input Capacitance : 1×:85pF to 115pF 10×:14.5pF to 17.5pF

System Bandwidth : 1×:6MHz

10×:60MHz

Compensation Range : 10×:5pF to 30pF

Max. Working Input Voltage : 1x:<200V pk; 10x:<600V pk

Net Weight : <55g

Length :  $130 \text{cm} \pm 1.5 \text{cm}$ Temperature :  $-10^{\circ}\text{C}$  to  $+50^{\circ}\text{C}$ 

Humidity : <85% (Relative Humidity)

Safety : Conforms to IEC-61010 CAT II 1×:150V AC; 10×:300V AC

## **Part Number Table**

Description	Part Number
Voltage Probe, Passive, 60MHz, 600V, 10:1	MP770208

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