

HVP-15HF

High Voltage & High Frequency Oscilloscope Probe

SPECIFICATIONS:

Max. Working Voltage	DC: 0~10KV DC AC: pulse \leq 20KV peak to peak AC: sine wave \leq 7KV rms
Single / Noise	DC \geq 60dB(1KHz), \geq 50dB(1MHz)
Bandwidth	DC~40MHz (-3dB)
Division Ratio	1 : 1000
Rise Time	\leq 8.8ns
Input Resistance	100M Ω \pm 1%
Input Capacitance	3.0PF \pm 0.5PF
Compensation Range	5PF ~ 50PF
Cable Length	2.0 meter (\pm 0.2M)
Temperature Coefficient	\leq 200PPM/ $^{\circ}$ C
DC Accuracy	\leq 3% (DC to 10KV)
Safety App.	CE
Operating Temperature	0 ~ 50 $^{\circ}$ C
Storage Temperature	-20 ~ +70 $^{\circ}$ C
Weight / Volume	250g / ϕ 75 x 340 mmL.

