

CP-260N/CP-360N 60MHz Oscilloscope Probe

● SPECIFICATIONS:

Position x10

Attenuation Ratio	10:1
Bandwidth	DC to 60MHz
Rise Time	5.8nS
Input Resistance	10M when used with oscilloscopes which have 1M input.
Input Capacitance	Approx. 18pF
Compensation Range	10 to 30pF
Max. Input Voltage	600V CAT I, 300V CAT II (DC + peak AC) derating with frequency



CP-260N (Economic Model)

Position x1

Attenuation Ratio	1:1
Bandwidth	DC to 6MHz
Rise Time	58nS
Input Resistance	1M (oscilloscope input resistance)
Input Capacitance	91pF plus oscilloscope capacitance
Max. Input Voltage	300V CAT I, 150V CAT II (DC + peak AC) derating with frequency.
Operating Temperature	0 °C to 50 °C
Humidity	85% RH or less (at 35 °C)
Safety	Meets EN61010-031 CAT II
Cable Length	1.2 Meter



CP-360N (BNC Isolation)



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