

# **PINTEK**

## 600MHz Oscilloscope Probe

**CP-3601R**

### **FEATURES:**

Bandwidth: DC-600MHz

(頻寬: DC-600MHz)

Fix x 10; Readout Function

(自動偵測讀出裝置)

EN61010-031, 600V CAT I

(符合安全規範EN61010-031.600V CAT I)

High Speed Rise Time: 0.58ns

(超高速型測試棒,爬升時間僅需0.58nS)

Impedance: 10M $\Omega$

(10M歐姆,高阻抗輸入,負載效應最小)

Position Type: DC Accuracy less than 0.5%

(超精密型,DC衰減誤差低於0.5%)



**Pintek Electronics Co., Ltd**  
www.pintek.com.tw

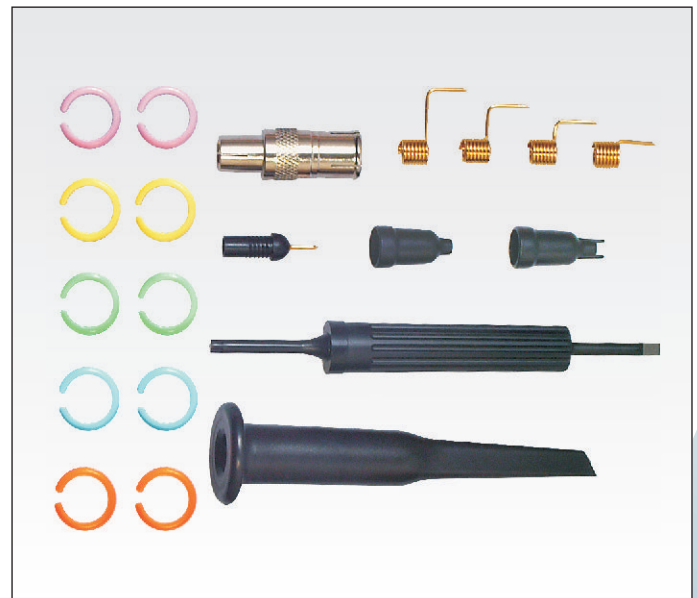
# CP-3601R

# 600MHz Oscilloscope Probe

## SPECIFICATIONS:

<b>Bandwidth</b>	DC~600MHz
<b>Readout Function</b>	yes
<b>Rise Time</b>	0.58 ns
<b>Attenuation Ratio</b>	10:1 ( $\pm 0.5\%$ at DC)
<b>Input Impedance</b>	10M $\Omega$ When used with oscilloscope which have 1 M $\Omega$ input
<b>Input Capacitor</b>	Approx. 12 PF
<b>Compensation Range</b>	6PF~22PF
<b>Max. Input Voltage</b>	600V CAT I, 300V CAT II(DC+AC peak) derating with frequency
<b>Operating Temperature</b>	0°C ~ 50 °C
<b>Humidity</b>	85% RH or less(at 35°C)
<b>Safety</b>	Meets EN61010-031 CAT II
<b>Cable Length</b>	1.2 Meter

## ACCESSORIES:



# **PINTEK**

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