DP-7328

HIGH VOLTAGE DIFFERENTIAL PROBE

Electrical Specifications

Function/ Model	DP-7328
Bandwidth -3dB	DC - to 30 MHz
ttenuation	20 / X200
ccurac	≦ ±2%
Voltage Input Ranges	≦ ±140 V (DC + AC peak) for X20, (i.e about 99 Vrms) ≦ ±1400 V (DC + AC peak) for X200, (i.e about 990 Vrms)
Permitted Max. Input olta e	Max differential voltage: ±1400 V (DC + AC peak) Max volta e between each input terminal and round: 495 Vrms
Input Impedance	5 MΩ // 2 pF each side to round
Output Volta e	≦ ±7 V
Output Impedance	50 Ω for 1 MΩ input oscilloscope
Rise Time	≈ 14 ns
Rejection Rate on Common Mode	60 Hz: ＞70 dB / 20 KHz: ＞60 dB / 200 KHz: ＞50 dB

General Specifications

Model	DP-7328
Power Suppl	External 5V/2A DC USB Input
Dimensions	220 x 68 x 28 mm excludin Input leads
ei ht	488
emperature	Reference: +20 °C ~ +30 °C Use: 0 °C ~ +50 °C Stora e: -30 °C ~ +70 °C
Relative Humidity	Reference: ≦70 %RH Use: 10 % ~ 85 %RH Stora e: 10 % ~ 90 %RH
ccessories	Hook clips x 2 pcs, Alligator clips x 2 pcs, Test probes x 2 pcs, USB cable x 1 pc, Plug convertor x 1 pc, C adapter x 1 pc, AA batteries X 4 pcs, QR code card