

Product Feature

X1 and X10 attenuation ratio

Technical Data

Bandwidth: 100MHz
Attenuation: X1 and X10
Input Capacity: X1: 85pF~115pF
X10: 18.5pF~22.5pF
Oscilloscope Input Capacity: 15pF~40pF
Input Resistance: x1: $1\text{M}\Omega \pm 2\%$, x10: $10\text{M}\Omega \pm 2\%$
System Bandwidth: x1: DC~6MHz
X10: DC~100MHz
Input voltage: conformed IEC-61010 CAT II
x1: $<200\text{V DC} + \text{Peak AC}$
X10: $<600\text{V DC} + \text{Peak AC}$

Contents

1x PP-200
1x Ground Lead with alligator clip
1x Contractive hook
4x Marker Ring (pairs)
1x TipLocatingSleeve
1x Adjustment tool
1x Operation Manual

Standard Data

Probe Body: 95mm
Coaxial Cable length: 120cm
Weight: 55g
Operating temperature: -10 to +50 °C
Operating humidity: 15 – 80 % RH
Storage temperature: -20 to 75 °C
Storage humidity: 15 – 85 %RH

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