

## Features

- complete probe set, for measurements up to 250MHz
- attenuation: 1:1 or 1:10

## Specifications

- position x1:
  - attenuation: 1:1
  - bandwidth: DC to 60MHz
  - rise time: 5.8ns
  - input resistance: 1Mohm (input resistance scope)
  - input capacitance: 90pF + cap. scope
  - working voltage: 600Vdc incl. peak AC derating with frequency
  - position REF: tip disconnected, scope input at ground
- position x10:
  - attenuation: 1:10
  - bandwidth: DC to 250MHz
  - rise time: 1.4ns
  - input resistance: 10Mohm (if scope input = 1Mohm)
  - input capacitance: 14pF approx.
  - working voltage: 600Vdc incl. peak AC derating with frequency
  - compensation range: 10 to 35pF
- cable length: 1.2m

