

Tt-hf212

Modular probe for oscilloscopes 300 MHz/x10



Division factor: x10

Feed impedance: 10 MOhm/13.5 pF

Range: 300 MHz

Rise time: 1.2 LV

Cable length 1.2 m

Compensation range: 10..50 pF

Maximum tension (DC + AC
point): 600 V

Probe alignment: with 1 kHz and 1
MHz