

50 Ohm Divider (Zo) Low Capacitance

P6150

Characteristics

Nominal Length - 1 m.

Attenuation - 10X: $\pm 2\%$, 1X: $\pm 2\%$.

Bandwidth - 9 GHz, ≥ 3 GHz.

Rise Time - < 38.8 ps, ≤ 170 ps.

Lading Input R/C - 500 Ohm/ < 0.15 pF, 50 Ohm/N/A.

Max V in - $12.5 V_{RMS}^{*1}$.

Propagation Delay - 4.40 ns ± 0.1 ns, 4.40 ns ± 0.1 ns.

*1 Limited by scope input or $42 V_{RMS}$.

Recommended Instruments

TDS8000, CSA8000, TDS820, 11801C, CSA803C, TDS7404 and TDS7254 with TCA-SMA adapter.



P6150.

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