



R&S®FSH-Z2 VSWR Bridge and Power Divider

10 MHz to 3 GHz (incl. open, short, 50 Ω load R&S®FSH-Z29)



Scalar transmission and reflection measurements with VSWR bridge

The R&S®FSH with built-in tracking generator rapidly determines the transmission characteristics of cables, filters, amplifiers, etc, with a minimum of effort.

When equipped with the R&S® FSH-Z2/-Z3 VSWR bridge (10 MHz to 3 GHz/6 GHz), the R&S®FSH can also measure the matching (return loss, reflection coefficient, or VSWR) of an antenna, for example. The bridge is screwconnected directly to the R&S®FSH's RF input and tracking generator output without involving cumbersome, extra cabling.