

Display of results on ZPV

Voltage and voltage ratio

563. mV + 030. φ BA

Voltage in mV with phase indication

+ 080 dBm + 030. φ BA

Level in dBm with phase indication

28.6 + 030. φ BA

Linear voltage ratio by magnitude and phase

-- 050 dB + 030. φ BA

Logarithmic voltage ratio by magnitude and phase

24.5 + 14.6 J

Voltage ratio with real and imaginary components

Impedance

+ 59.7 Ω + 63.9 J Ω

Impedance in terms of resistance and reactance

59.8 Ω + 005. φ Z

Impedance by magnitude and phase

122 Z₀ + 006. φ Z

Normalized impedance by magnitude and phase

Admittance

+ 19.6 mS -- 19.8 JmS

Admittance in terms of conductance and susceptance

16.6 mS - 063. φ Y

Admittance by magnitude and phase

Display of results on ZPV

Admittance

.820 Yo + 000. ϕ Y

Normalized admittance by magnitude and phase

+ 1.45 Yo - .137 jYo

Normalized admittance in terms of conductance and susceptance

s parameters

.112 + 031. ϕ S

Reflection coefficients (input and output reflection coefficients s_{11} and s_{22})

- 18.7 dB + 031. ϕ S

Return loss

126 SWR + 031. ϕ S

VSWR

+ .096 + .059 j

s_{11} and s_{22} with real and imaginary components

28.5 - 007. ϕ S

Transmission factor (linear), s_{21} or s_{12}

+ 29.1 dB - 007. ϕ S

Transfer constant (logarithmic), s_{21} or s_{12}

Group delay

19.9 mV + 2337 μ S

Group delay and voltage measurement

SWP A<<<

Narrowband sweeping with level control