

## SWR Analyser – MFJ269

Nova Code: **TES-400A**

Dual Meter

Can be used to adjust, test or measure

- Antennas
- Bandwidth  
Antenna  
Tuners  
Amplifiers
- Coaxial Transmission  
Lines Filter
- Matching or Tuning  
Stubs Traps
- Tuned Circuits  
Small Capacitors
- RF chokes & Inductors



Specifications	TES-400A
Frequency	1.8 - 525 mHz
Pure Harmonic	-25 dBc @ 20 Milliwatt
Load	50 Ω
Internal Impedance	50 Ω

Measures & displays the following
Electrical length (Feet or Degrees)
Impedance phase angle (Degrees)
Resonance (mHz)
Feedline Loss (dB)
Inductance (H)
Return Loss (dB)
Capacitance (pF)
Reactance or X (Ohms)
Signal Frequency (mHz)
Impedance or Z magnitude (Ohms)
Resistance or R (Ohms) SWR (Zo Programmable)

Specification subject to change without notice. Issue 1