

## CHROMA LCR METER MOD. 11021

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- Test frequencies:  
100Hz, 120Hz, 1kHz and 10kHz (9.6kHz) (11021)  
1kHz, 10kHz, 40kHz, 50kHz (11021-L)
- Basic accuracy:  
0.1% (11021), 0.2% (11021-L)
- 0.1m $\Omega$ ~99.99 M $\Omega$  measurement range, 4 1/2 digits resolution
- Lower harmonic-distortion affection
- Fast measurement speed (75ms)
- Standard RS-232 interface
- Optional GPIB & Handler interface
- Programmable trigger delay time is convenient for measurement timing adjustment in automatic production
- Bin-sorting function
- Comparator and pass/fail alarming beeper function
- Text mode 40x4 matrixes LCD display
- Friendly user interface
- Open/short zeroing
- On-line firmware refreshable (via RS-232)
- Input protection (1 Joule)