



3GHZ SPECTRUM ANALYZER WITH BUILT-IN TRACKING GENERATOR MODEL-3GHZSA100



FEATURES

1. Frequency Range 9 kHz to 3.2 GHz
2. Resolution - Bandwidth (-3dB) : 10 Hz to 1 Mhz
3. Built in Tracking Generator
4. Min. -148 dBm Displayed Average Noise Level
5. Display : 8" TFT
6. PC Interface: USB Host & Device, LAN(LXI)

SPECIFICATIONS

1. DSA832E Spectrum Analyzer, 9 kHz to 3.2 GHz
2. All-Digital IF Technology
3. Frequency Range from 9 kHz to 3.2 GHz
4. Min. -148 dBm Displayed Average Noise Level (Typ.)
5. Min. < -90 dBc/Hz @ 10 kHz Offset Phase Noise
6. Level Measurement Uncertainty < 1.0 dB
7. 10 Hz Minimum Resolution Bandwidth
8. Up to 3.2 GHz Tracking Generator (DSA832E-TG)
9. Advanced Measurement Functions (Opt.)
10. EMI Filter & Quasi-Peak Detector Kit (Opt.)
11. VSWR Measurement Kit (Opt.)
12. PC Software (Opt.)
13. Optional RF TX/RX Training Kit
14. Optional RF Accessories (Cable, Adaptor, Attenuator, Bridge ...)
15. Complete Connectivity: LAN (LXI), USB Host & Device, GPIB (Opt.)
16. 8 Inch WVGA (800×480) Display
17. Compact Size, Light Weight Design

Accessories

1. Measuring Probes
2. Practical Manual - Printed + Soft Copy : 1 No.

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