

SPECTRUM ANALYZER

MODEL NO SL –EE-402, MAKE – LABTEK, ORIGIN – INDIA



SPECIFICATIONS:

- Frequency range: 0.15~1050 MHz
- Center frequency display accuracy: $\pm 100\text{kHz}$
- IF bandwidth (-3dB): 400kHz and 20kHz
- Sweep rate: 43Hz
- Amplitude range: -100dBm to + 13dBm
- Screen display range: 80dB (10dB/div)
- Reference level: -27dBm to + 13dBm (in 10dB steps)
- Distortion: -55 dBc of 2nd and 3rd harmonic
- Sensitivity: 5dB above average noise level
- Input attenuator: 0 to 40 dB (4x10 dB steps)

TRACKING GENERATOR:

- Output impedance: 50 Ω (BNC)
- Radio Frequency Interference (RFI): 20dBc
- Output level range: -50dBm to + 1dBm