



### Specifications:

- SPECIFICATIONS
- Frequency range
  - A:100kHz-300KHz
  - B:300kHz-1MHz
  - C:1MHz-3.2MHz
  - D:3MHz-10MHz
  - E:10MHz-35MHz
  - F:32MHz-150MHz
  - 3rd harmonic up to 450MHz
- Frequency accuracy : +Resolution±1digit
- RF output Amplitude : 100mVrms(at 35MHz)
- Amplitude Control : 0dB/20dB and fine tune
- Modulation : INT.1kHz, EXT. 50Hz~20kHz(at<1Vrms),
- Audio output : 1kHz(fixed), Min. 1Vrms
- Frequency meter :
- Frequency range : Low frequency 10Hz~10MHz, High frequency 10MHz~150MHz
- Input sensitivity : Less than 50mV
- Max. input voltage : Approx.less than 3Vrms
- Accuracy : Low frequency 1Hz/High frequency 10Hz
- Input impedance : Low frequency 1MΩ/High frequency 50Ω
- Operating Temperature : 0°C~40°C
- Weight : 3.2kg

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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