

# FLUKE 6060B

## Fluke 6060B Features

Memory Store & Recall  
Relative Ampl  
Relative Freq  
Build-in diagnostics  
Rev Power protection  
Output Accuracy : 1dB

## 6060B Specifications

Minimum Frequency	10 kHz
Maximum Frequency	1.05 GHz
Frequency Resolution	10 Hz
Frequency Switching Time	100 ms
Time base stability	0.0000005 /mo
External Frequency Reference	10 MHz
Minimum Output Power	-127 dBm
Maximum Output Power	13 dBm
Power Resolution	0.1 dB
Output Accuracy	1 dB
Output Impedance	50 Ohm
Harmonics (noise)	-26 dBc
Non-harmonics (noise)	-60 dBc
Modulation	AM,FM

## 6060B Programmability

Ports to Peripheral Devices	IEEE488
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## 6060B Compliance

CE Compliance	Compliant
UL Compliance	Not compliant

## 6060B Power

Input Power	Universal (Auto Sense and Switch)
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## 6060B Physical Dimensions

- Width: (N/A)
- Height: 133 mm(5.23 in)
- Length: 553 mm(21.77 in)
- Weight: 16 kg(35.27 lb)

## Model Options

<b>Option</b>	<b>Description</b>
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130	High stability reference with $\pm(5 \times 10^{-10})/\text{day}$ aging rate
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132	Medium Stability Time Base
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488	IEEE-488 Interface
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651	Low Rate FM
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830	Rear RF Output and Mod Input
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