

TDS2022B and TDS2024B Release Notes

This vertical specification supersedes the corresponding specification in your *TDS1000B and TDS2000B Series User Manual* (in eleven languages, Tektronix part numbers 071-1817-00 through 071-1827-00) and *TDS1000B and TDS2000B Series Service Manual* (071-1828-00).

Vertical Characteristic	TDS2022B and TDS2024B
Analog bandwidth in Sample and Average modes at the BNC or with a P2220 probe set to 10X, DC coupled	200 MHz ^{1 2} 0 °C to +35 °C (+32 °F to +95 °F) 160 MHz ^{1 2} 0 °C to +50 °C (+32 °F to +122 °F)

- ¹ Bandwidth is reduced to 6 MHz with a 1X probe.
- ² When the vertical scale is set to > 5 mV.

