

	MTX 1050
Display	Up to 5,000 sweep points for horizontal resolution
Frequency / Excursion	400 kHz to 1 GHz / Zero span, 1 MHz to 100 MHz/div (1-2-5 sequences)
Frequency drift	±5 ppm/year
Analysis	6 sweep speeds, 3 analytical filters and 3 video filters
Detection modes	Peak (standard mode) or Q-Peak (EMC analysis; 1 s sweep, RBW 120 kHz)
Measurement dynamic range	-90 dBm to +20 dBm
Communication	USB "Plug & Play" as standard
Safety / Standards	IEC 61010-1 - Cat. II / NF EN 61326-1 : 98
Dimensions / Weight	270 (L) x 63 (H) x 215 (D) mm / 1.7 kg