

CHARACTERISTICS	SPECIFICATIONS	ADDITIONAL INFORMATION
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### 2.10 CALCULATION FACILITIES (MODEL 95 ONLY)

* Measurement Functions	delta V delta t RMS value Mean (Average) value Peak to Peak value Rise or Fall time Frequency $1 \div \text{delta t}$ Maximum value Minimum value Phase Trigger time to cursor Ratio	Maximum of 5 simultaneous measurement functions.  of portion between portion.  Expression of value in % or absolute on any one of the above values.
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### 2.11 CALCULATION FACILITIES (MODEL 97 ONLY)

* Measurement Functions	delta V delta t RMS value Mean (Average) value Peak to Peak value Rise or Fall time Frequency $1 \div \text{delta t}$ Maximum value Minimum value Phase Trigger time to cursor Ratio	Maximum of 5 simultaneous measurement functions.  of portion between portion.  Expression of value in % or absolute on any one of the above values.
	* Mathematics Multiplication Add Subtract Filter Invert Integrate	of whole memory or Channel. For timebase settings 20 $\mu$ s...10 ns, only displayed Channels can be used.