

## SPECIFICATION

MODEL	W201 100MHz <input type="checkbox"/>	W202 200MHz <input checked="" type="checkbox"/>
Attenuation Ratio	x1      x10	x1      x10
Bandwidth (MHz)	15      100	15      200
Rise time (ns)	23.3      3.5	23.3      1.75
Input Resistance	1M $\Omega$ 10M $\Omega$	1M $\Omega$ 10M $\Omega$
Input Capacitance	46pF      15pF	46pF      15pF
Compensation Range	-      10-50pF	-      10-35pF
Operating Voltage	600Vdc	600Vdc
Safety	IEC 61010 CAT I conform	
Cable Length	1.2 m	
Note	① 1M $\Omega$ Input resistance point to oscilloscope input 10M $\Omega$ when used with oscilloscopes with 1M $\Omega$ input ② Approximately 46pF plus oscilloscope input capacitance	

OPERATOR'S MANUAL  
Please read before using this equipment.

## OSCILLOSCOPE PROBE

W201  
 W202

 Wittig Technologies

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