

## Oscilloscope Passive Probe

**T5060 / T5100 / T5250**



### ■ TECHNICAL SPECIFICATIONS

Mode	T5060	T5100	T5250
System Bandwidth	DC~60MHz	DC~100MHz	DC~250MHz
Attenuation	X1, X10		
Input Resistance	1M $\Omega$ $\pm$ 2% (X1), 10M $\Omega$ $\pm$ 2% (X10)		
Input Capacitance	85pF~115pF (X1) 18.5pF~22.5pF (X10)	85pF~115pF (X1) 14.5pF~17.5pF (X10)	
Compensation Range	All Oscilloscopes		
Maximum Working Input Voltage	< 150VDC + Peak AC (X1) < 300VDC + Peak AC (X10)		
Net Weight	<55g		
Cable Length	120cm		
Operation Temperature	-10 $^{\circ}$ C ~ + 50 $^{\circ}$ C		
Humidity	$\leq$ 85%		

Note : Specification will be changed without notice.

#### HEAD OFFICE

Young-Place Bldg. #402, 837-33,  
Yoksam-dong, Kangnam-gu ,  
Seoul 135-080, Korea  
Phone : (82-2) 553-4766 , Fax : (82-2) 553-4764

#### USA OFFICE

10585 Bloomfield Street  
Alamitos Business Center  
Los Alamitos, CA 90720, USA  
Phone # : (562) 493-7959