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## **Handheld Accessories**

**THS700 Oscilloscope Probes • Battery Charger • Hardcase** 

**Probes for the THS700 Series** 

Passive voltage probes standard with the THS700 Series.



THS7CHG TekScope® Battery Charger

- 12 to 18 volt input (DC)
- 2 hour charge time



## **THS7HCA Hard Carrying Case**

• Holds TekScope oscilloscope and accessories



## **THS7BAT NiCad Battery Pack**

- 4.8 volt2.8 A/hour



P6117 standard with the THS720A and THS730A.



P5102 standard with the THS720P.

## **Passive Voltage Probes**

Probe	Cable Length	Bandwidth	Attenuation	Comp. Range	Input C	System Input resistance	Maximum input	Scopes
P6117*1	2 m	200 MHz	10X	15 to 35 pF	13.3 pF	10.0 ΜΩ	300 V <sub>RMS</sub> CAT II	720A/730A

<u>P5102</u> *1	2 m	100 MHz	10X	24 to 28 pF	11.2 pF	5.0 ΜΩ	1,000 V <sub>RMS</sub> Float to 600V CAT II	THS720P (only)
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 $<sup>^{*1}</sup>$  Both of these probes can be used with any of the THS700 Series Scopes. This only designates that these probes come standard with the scopes.



A621



**General Purpose Current Probes (Typical Specifications)** 

Model Number	Frequency Range	Current Range RMS to Peak	Max. Conductor	Termination
A621	5 Hz to 50 kHz	100 mA to 2,000 A	54 mm dia.	BNC
A622	DC to 100 kHz	50 mA to 100 A	11.8 mm dia.	BNC

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Product(s) are manufactured in ISO registered facilities.

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