

**P6330/P7330 Probe
Prototype Adapter
Instructions**

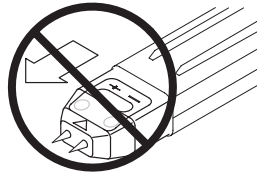
071-1030-00

CAUTION. *The square pin adapters shipped with this kit are prototype versions only. You may have to reposition or apply slight pressure to the square pin adapters to ensure a reliable connection.*


071103000

Accessory Adapters

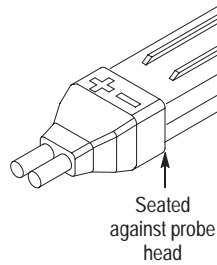
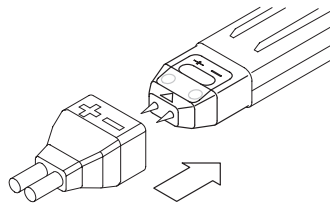
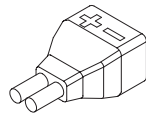
CAUTION. *Do not remove the probe tip when attaching adapters.*



CAUTION. *Always use a wrist strap (provided with your probe), and work at a static-approved workstation when handling the probe.*

Square pin adapter (4 each). Push the square pin adapter onto the probe tip until it seats against the probe head. Use the square pin adapter to connect the probe to other accessories, such as the Y-lead adapter or TwinFoot™ adapter.

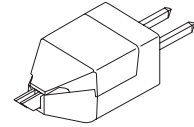
NOTE. *The square pin adapters shipped with this kit are prototype versions only. You may have to reposition or apply slight pressure to the adapter to ensure a reliable connection.*



CAUTION. *To avoid damaging the square pin connectors, do not insert anything larger than a 0.025-inch square pin into the inputs.*

The elastomeric contacts inside the adapter are rated for 50 – 75 insertion cycles with the probe tip. Replace the adapter after exceeding these limits to avoid unreliable operation.

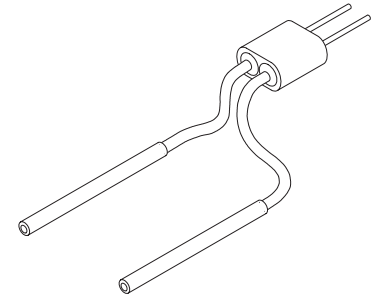
TwinFoot adapter (4 each). The TwinFoot adapter connects to the probe through the square pin adapter.



Use the TwinFoot adapter to probe two adjacent leads on a surface-mount integrated circuit. The TwinFoot adapter connects to the probe through the square pin adapter. Flexible fingers adapt to a range of lead spacings.

Tektronix part number: 016-1785-00 (package of 4)

Y-lead adapter (2 each). The Y-lead adapter connects to the probe through the square pin adapter.



The socketed ends of the leads may be connected to accessories, or fitted onto 0.025-inch square pins.

Tektronix part number: 196-3468-00 (package of 2)

WARRANTY SUMMARY

Tektronix warrants that the products that it manufactures and sells will be free from defects in materials and workmanship for a period of one (1) year from the date of shipment from an authorized Tektronix distributor. If a product or CRT proves defective within the respective period, Tektronix will provide repair or replacement as described in the complete warranty statement.

To arrange for service or obtain a copy of the complete warranty statement, please contact your nearest Tektronix sales and service office.

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