



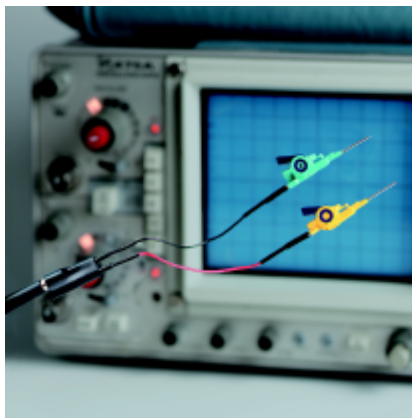
EMULATION TECHNOLOGY, INC.
World Leader in Adapters, Clips, and Test Accessories

Oscilloscope Probe Kit Instruction Sheet

DESCRIPTION

The ET MicroGripper Oscilloscope Kit is designed for probing fine-pitch SMT (Surface-Mount Technology) devices with Agilent, Tektronix, Fluke, Pomona, or standard oscilloscope probes. The kit contains parts for use with two probes including 4 MicroGrippers and 2 scope adapters. If you are using more probes, you can order additional kits, by checking our website at:

www.1800Adapter.com



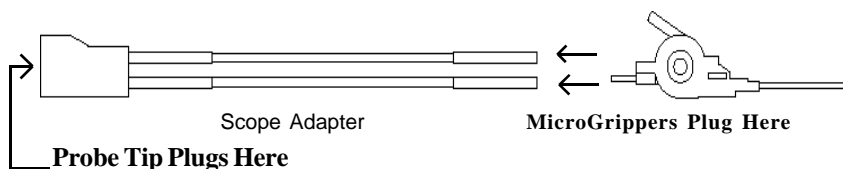
CAUTION

Remove power from your circuit under test before attempting to attach MicroGrippers. Damage to your circuit can occur if circuit device pins are shorted together.

INSTRUCTION

When connecting to a lead of an SMT part, plug the probe tip into the single-lead end of the adapter and connect the MicroGrippers to the other end. One lead is for ground connection. The dual-lead end can also be used for connection to your system's 0.635mm (0.025 inch) diameter posts.

This kit is intended for use with voltages up to ± 40 V (dc + ac peak).



PACKAGE KITS

Probe Adapter w/MicroGripper Kits for 5.2mm Diameter Probe Kits

Description	Probe Tip Diameter	Lead Pitch Range
FP2B/064-PRB-2	5.2mm	1.25mm to 0.3mm SHORT VERSION
FP2BL/064-PRB-2	5.2mm	1.25mm to 0.3mm LONG VERSION
FP2S/064-PRB-2	5.2mm	0.5mm to 0.2mm

Probe Adapter (Alone)

Description	Probe Tip Diameter	Lead Pitch Range
E1PF/064	5.2mm	N/A

Probe Adapter w/MicroGripper Kits for 7.2mm Diameter Probe Kits

Description	Probe Tip Diameter	Lead Pitch Range
FP2B/GRP1-PRB-2	7.2mm	1.25mm to 0.3mm SHORT VERSION
FP2BL/GRP1-PRB-2	7.2mm	1.25mm to 0.3mm LONG VERSION
FP2SGRP1-PRB-2	7.2mm	0.5mm to 0.2mm

Probe Adapter (Alone)

Description	Probe Tip Diameter	Lead Pitch Range
FP-GR-P1	7.2mm	N/A

ORDERING INFORMATION

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