

E5382B Single-Ended Flying Leads with 90-Pin

Cable Connector



Key Features & Specifications

Signal access

- 17 channels: 16 single-ended data, 1 single-ended or differential clock

Probe performance

- 1.3 pF equivalent load capacitance
- 1.5 Gb/s maximum data rate
- Measure signals with as little as 250 mV p-p signal amplitude

Connectivity

- Acquire signals from randomly located parts in your target
- Compatible with a wide variety of accessories to connect to IC pins, traces, pads, vias and etc

Compatible with:

- Logic analyzers with 90-pin cable connectors [Logic Analyzer Cable Connectors](#)
- Variety of supplied accessories creates maximum probing flexibility

Description

The E5382B flying lead set is the tool to use when probing points are dispersed on your target or a probing point was not designed in. This probe comes with a variety of high performance accessories that can be used to connect to designed in connectors or solder attached to surface mount components, vias,

pads, traces and other PC board features. This probe can be used with any Keysight logic analyzer with a 90-pin cable connector.