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2005B - Chip Tweezers

Designed for manual sorting of chip components, these four-terminal tweezers make solid connections on chips up to 0.50 in. (12.7mm) long. The set includes a 5 ft. (1.5m) cable for connection to the 2150/2160.

2005C - Chip Tweezers (3ft)

Same as 2005B except with 1m (3 ft.) leads.



47422 - Chip Tweezer Rebuild Kit

Tweezer tips are intended to last from 100,000 to 500,000 operations. This tip replacement kit includes 12 replacement tips, 2 screws, and 1 wrench.

55852 - Formatted Micro Cassette

Computer grade cassette tape, formatted for use with the Model 2160.



47454 - Kelvin Klips

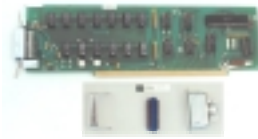
Kelvin Klip assemblies are true four-terminal connections that allow precise measurement by minimizing the affects of lead resistance. Kelvin Klips are particularly useful for manual testing of leaded components such as resistors, inductors, & electrolytic capacitors, and can also be used on many other types of components & connectors. The gold plated, beryllium copper jaws ensure low contact resistance, low thermal emf to copper, high corrosion resistance, and a long life. An alligator clip is provided for connection of a passive guard. The assembly includes a 5 ft. (1.5m) cable for connection to the 2150/2160. One set of Kelvin Klips is included with each meter.

NOTE: Under certain measurement conditions, Kelvin Klips can cause a loss of measurement accuracy. Sorting Fixtures or Chip Tweezers are recommended for the following component values: C < 100pF; L < 100µH; R > 1MΩ or F > 10 kHz.



KK100 Kelvin Klip Rebuild Kit

Includes all hardware, tape and shrink tubing for the total replacement of 1 set of Kelvin Klips.



47895 - Handler Interface

Used to connect the 2150/2160 to many parts handlers including most manufactured by Q-Corporation and Ismecca. NOTE: The 2160 includes the RS232 option and can only have one of the other options - IEEE or Handler Interface. The 2150 can have any two of the interfaces; Handler, IEEE, or RS232C.

46724 - RS232C Option

This option (standard in the model 2160) enables the VideoBridge to operate with any 3-wire serial bus system from 150 through 9600 baud.



55104 - Statistics Software for Model 2160

TEGAM Statistics software package includes Statistics Software, manual, foot switch, blank preformatted micro cassette, and a new keyboard overlay. This program automates the setup of test parameters and the foot switch increases throughput rates. It also collects lot sample data and computes the mean value standard deviation and a histogram of deviation from the mean for all passing parts. These results can be sent to a printer via the RS-232C interface.

For a FREE Catalog Call 800-666-1010

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