



EMULATION TECHNOLOGY, INC.

OPERATING INSTRUCTIONS TSOP Clip

PRODUCT OVERVIEW

This test clip is specifically designed for probing Thin Small Outline Packages (TSOP). Its low-profile design and use of directionally conductive elastomeric connectors make it ideal for probing units up to 0.30" apart with a lead pitch of 0.50mm and higher. The clip includes a male-to-male socket that allows you to connect individual leads.

ATTACHMENT INSTRUCTIONS

Align the TSOP Clip directly over the TSOP package. Bring the clip straight down (not at an angle) and apply even pressure to attach until the clip is flush with the board.

IMPORTANT

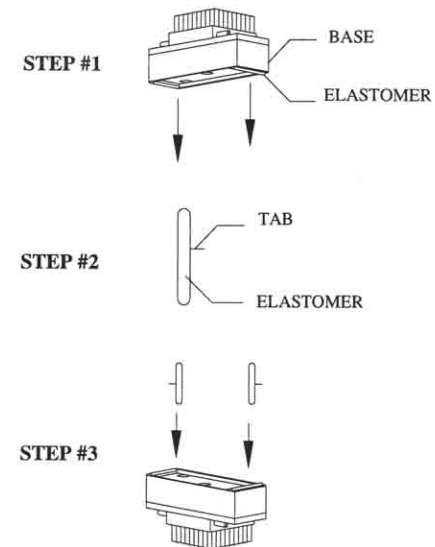
When handling the TSOP Clip, the clip should be free of dust or particles before attaching onto package to assure complete connection. The clip bottom has a fragile pair of elastomeric connectors (elastomers) extending past the base of the clip. When not in use, these elastomeric connectors should be faced upward to prevent damage to the connector surface.

SEE BACK FOR MORE INSTRUCTIONS

TO REPLACE ELASTOMERIC CONNECTORS

1. Remove worn elastomeric connectors with a pair of tweezers and discard.
2. Before inserting a new pair of connectors, locate the small tab on each elastomer. The tab will need to face the outside wall of the clip for proper attachment of the elastomers.
3. To insert, hold elastomer on each end and gently insert into slot until secure.

ATTACHMENT INSTRUCTIONS



ORDERING INFORMATION

Emulation Technology cannot anticipate all elements of your design environment. If you have any problems with this product please contact ET immediately.



EMULATION TECHNOLOGY, INC.

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