



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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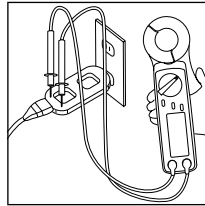


93-30 Line Splitter

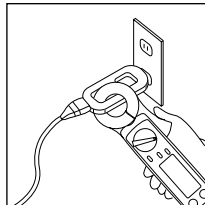
15 A Maximum Current

The Line Splitter is used to expand the use of a clamp-on meter, simplifying measurements involving 2-wire appliances.

Plug the line splitter into a power outlet and connect the appliance to the receptacle into line splitter.



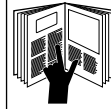
Voltage Measurements
Connect a volt meter to line splitter terminal jacks.



Current Measurements
Clamp a clamp-on ammeter around the appropriate segment.

Note: Always measure current at the X1 segment first. If the current is too low to generate an accurate reading on the clamp-on ammeter, move the clamp-on ammeter to the X10 segment. The meter reading will be ten times the actual current.

999 2187.1 MADE IN TAIWAN IM 1280 REV 1



⚠ WARNING

Read and understand this material before operating or servicing this equipment. Failure to understand how to safely operate this tool can result in an accident causing serious injury or death.



⚠ WARNING

Electric shock hazard:
Contact with live circuits can result in severe injury or death.

⚠ WARNING

Electric shock hazard:

- Do not use the unit if it is wet or damaged.
- Use test leads or accessories that are appropriate for the application. See the category and voltage rating of the test lead or accessory.
- Inspect the test leads or accessory before use. The item(s) must be clean and dry, and the insulation must be in good condition.
- Do not apply more than the rated voltage between any two input terminals, or between any input terminal and earth ground.
- Do not contact the test lead tips or any uninsulated portion of the accessory.

Failure to observe these warnings can result in severe injury or death.

⚠ WARNING

Do not operate with the case open.

Failure to observe this warning can result in severe injury or death.

⚠ CAUTION

Do not attempt to repair this unit. It contains no user-serviceable parts.

Failure to observe this precaution can result in injury and can damage the unit.