



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!



## Contact us

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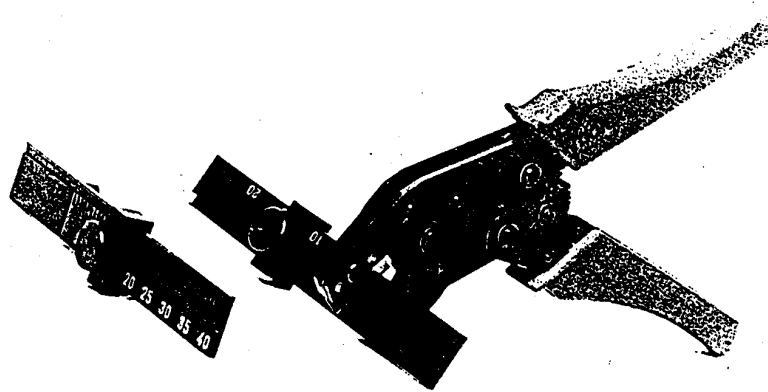
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## HANDTOOL HEADER CUTTER PART No. 69008-0350



### DESCRIPTION

- 1.Handtool to cut unshrouded header sticks.
- 2.Suitable for 0.156" and 0.100 in single;dual and right angle headers.
- 3.Caution: Handtool contains cutting blade.

### SPECIFICATION

SIZE: 200mm x 150mm x 150mm

WEIGHT: 0.2Kg

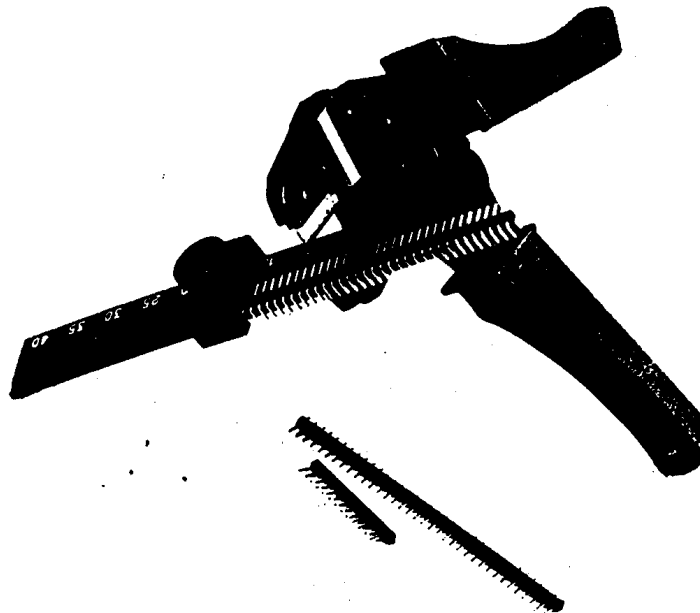
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FILENAME SD-69008-0350



## **OPERATION PROCEDURE**

1. Attach cutting track that corresponds to the pitch of header being cut.
2. Loosen thumb screw and set stop to required dimension, eg: required length of header after cut.
3. Slide header onto cutting track.
4. Pull handle to cut header to length.
5. Remove cut parts and repeat above for next header.



## **MAINTENANCE PROCEDURE**

1. Keep handtool clean at all times.
2. Oil handtool moving parts using SAE20 or similar.
3. Replace cutting blade when worn.

## **SPARE PARTS LIST**

<u>Item</u>	<u>Part No.</u>	<u>Description</u>
1	69008-0078	Cutting Blade

If the tool suffers from excessive slack or play, the whole tool should be replaced.

## **ADJUSTMENTS**

### **HEADER AND PITCH**

1. Make sure the correct track is fitted to suit header pitch being cut.
2. Loosen thumb screw and slide top block to position to suit required cut length.

### **HANDTOOL**

The handtool may require adjustment, this is factory set.

If adjustment is required, then by releasing and rotating notched wheel on the moving handle, a different cutting height can be obtained.

Care should be taken not to over cut or damage may occur.

### **QUALITY**

A quality procedure should be in place to monitor output from this changehead.

### **SAFETY**

This handtool should be used in accordance with the operation procedure. Any misuse may cause injury to operator. Suitable training should be given to indicate good working practice.