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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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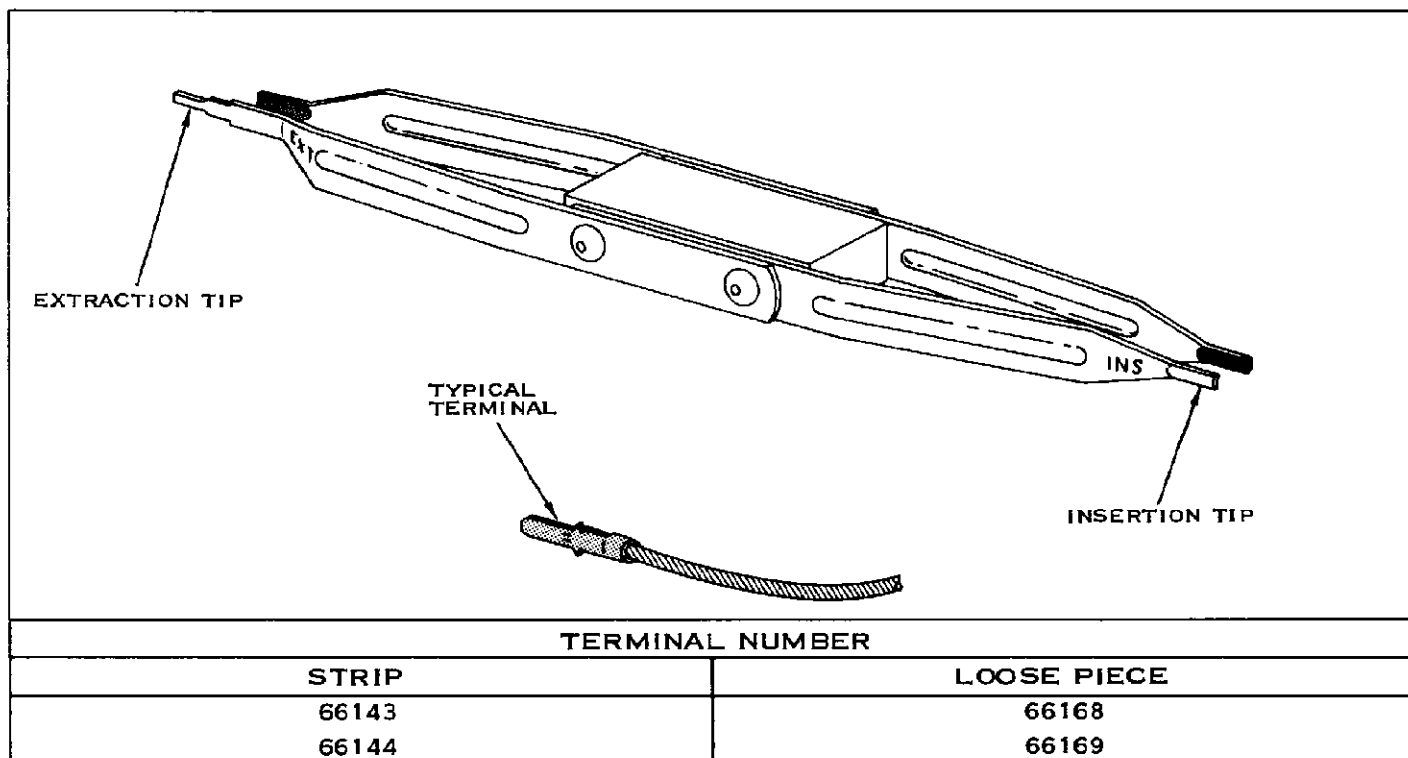


FIGURE 1

1. INTRODUCTION

These instructions cover insertion and extraction procedures for AMP-TAB Contacts. The contacts are used in quad connectors.

The tool has tweezer-like tips on both ends. Use the tips of even length for insertion; use the tips of uneven length for extraction. Figure 1.

2. INSERTION PROCEDURE

To insert a contact:

1. Place the Tool Tips against the Contact's insulation barrel as shown in Figure 2.

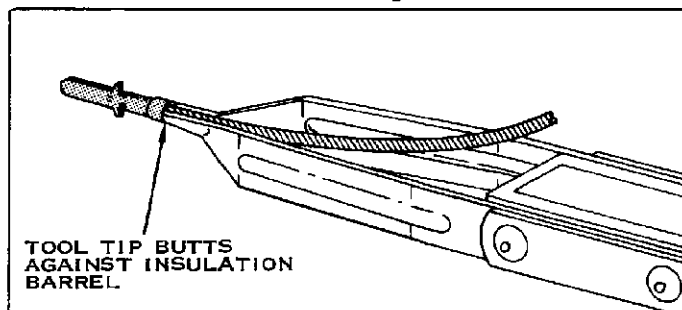


FIGURE 2

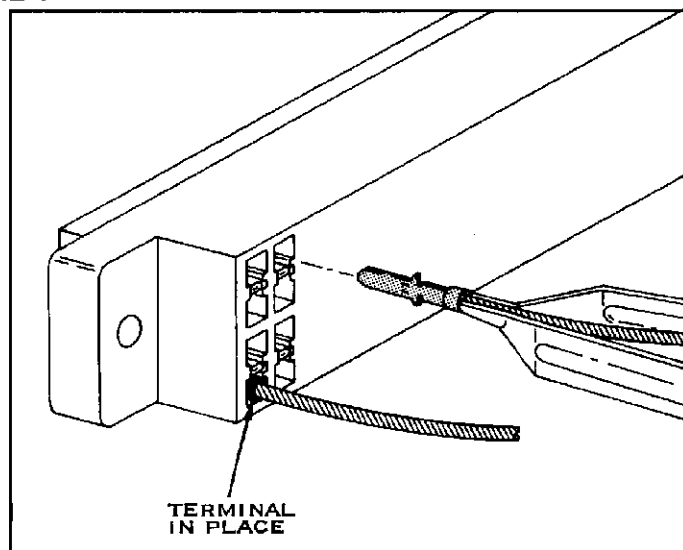


FIGURE 3

2. Insert the Contact into the connector cavity until you hear it click in place. Figure 3.
3. Remove the Tool.
4. Pull back lightly on the wire to make sure the Contact is locked in place.

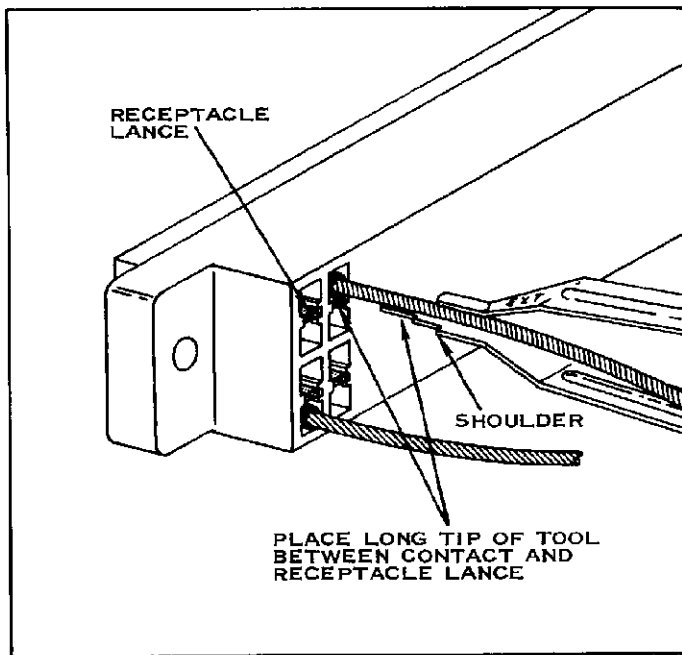


FIGURE 4

3. EXTRACTION PROCEDURE

To extract a contact:

1. Straddle the wire with the Tool Tips -- the long Tip aimed to go between the Contact and the Receptacle Lance. Figure 4.

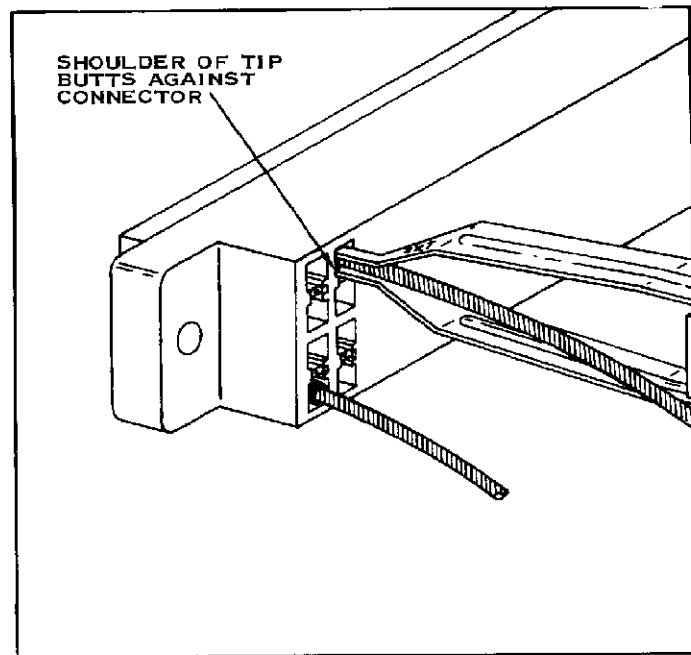


FIGURE 5

2. Insert the long Tip until its Shoulder butts against the Connector. Figure 5.
3. Squeeze the Tips against the Wire, and pull back. The Contact will come out.