G LONG-NOSE PLIERS

DESCRIPTION AND USE

1. GENERAL

1.01 This section covers the description and use of the G long-nose pliers for splicing 10 or fewer pairs using 700-, 701-, or 702-type connectors.

2. DESCRIPTION

2.01 The G long-nose pliers is illustrated in Fig. 1. The jaws of the pliers are arranged to accommodate and to properly close 700-, 701-, and 702-type connectors. The pliers is also suitable for general use instead of B long nose pliers.

2.02 A pick is provided on the inside of one handle for the purpose of breaking out the side wall of the 700-type connector for half tapping operations.

3. USE

3.01 The use of the G long-nose plier for pressing connectors is illustrated in Steps 1, 2, and 3.
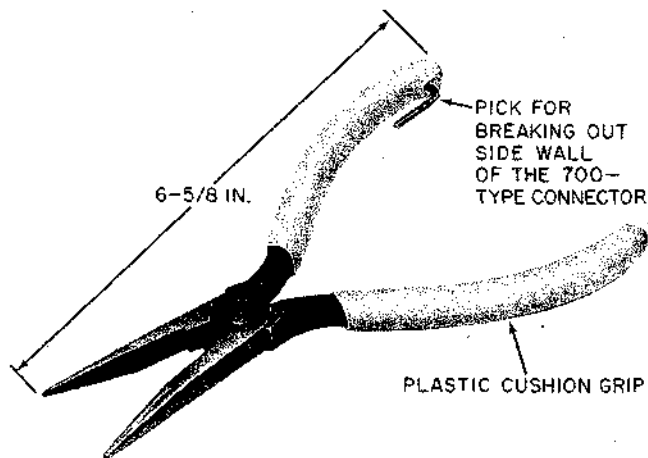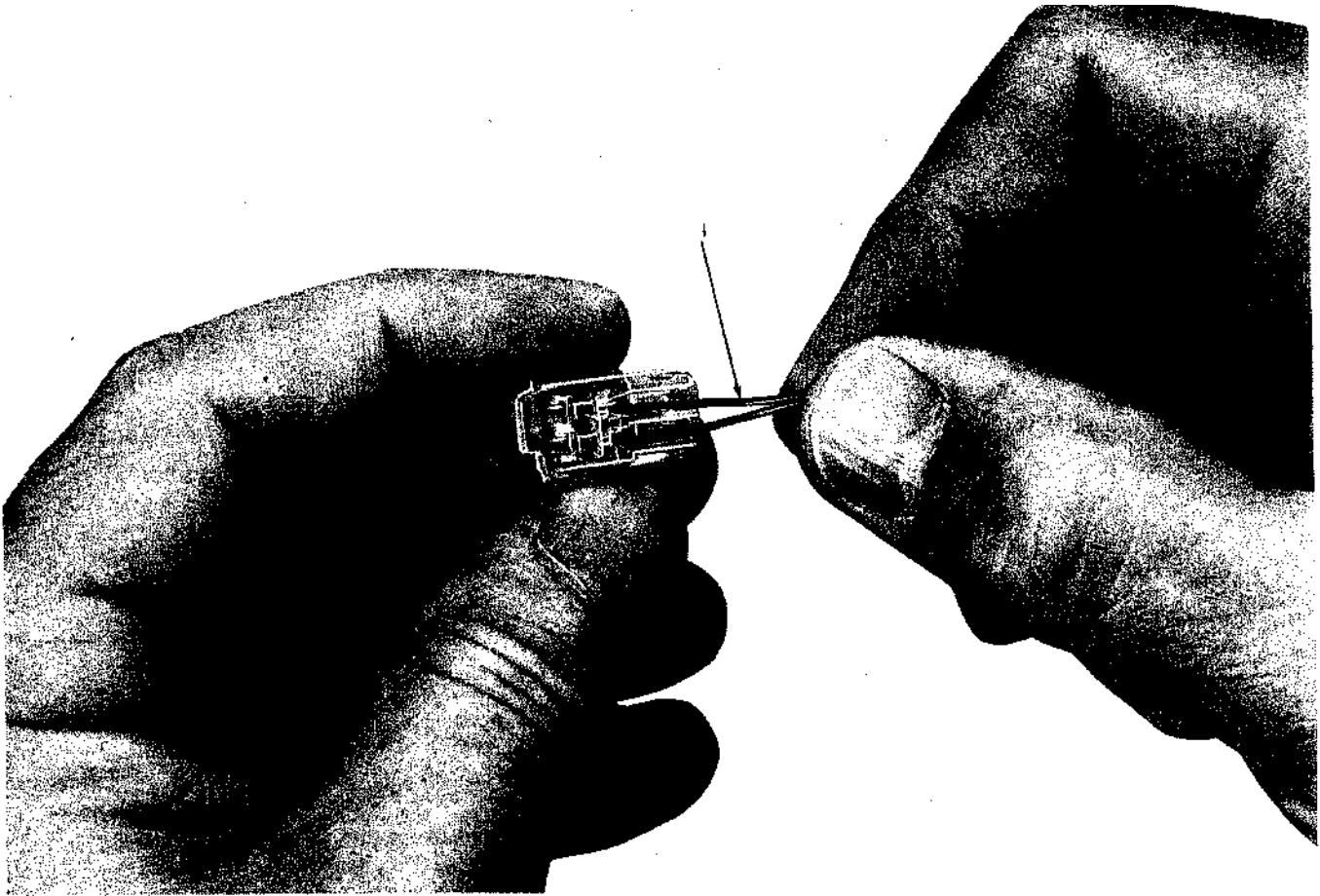

6-5/8 IN.

PICK FOR
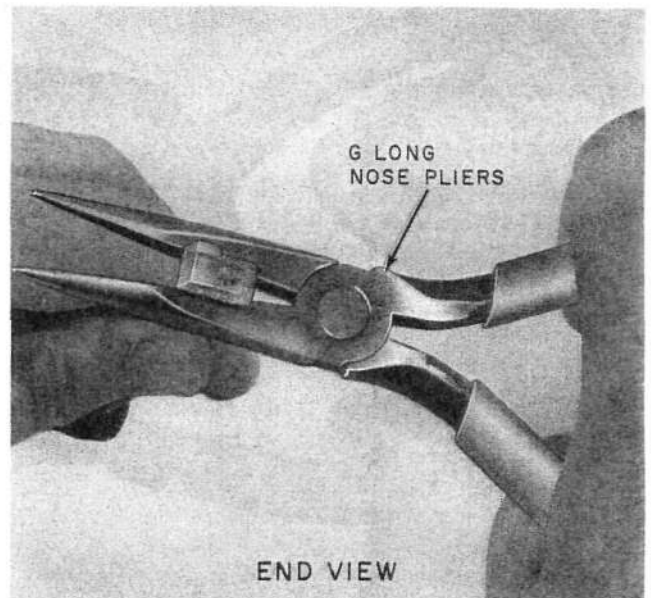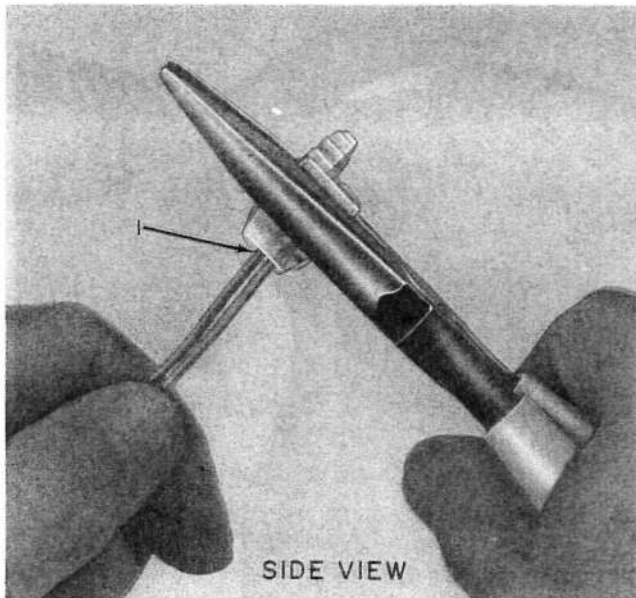BREAKING OUT
SIDE WALL
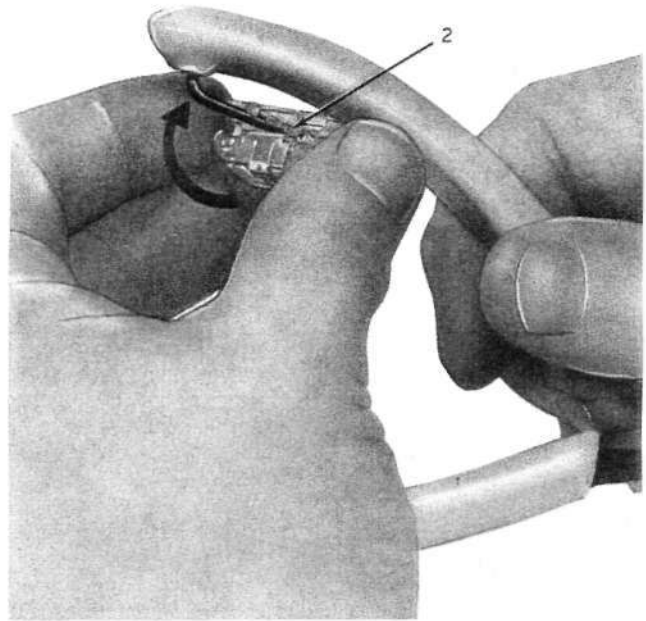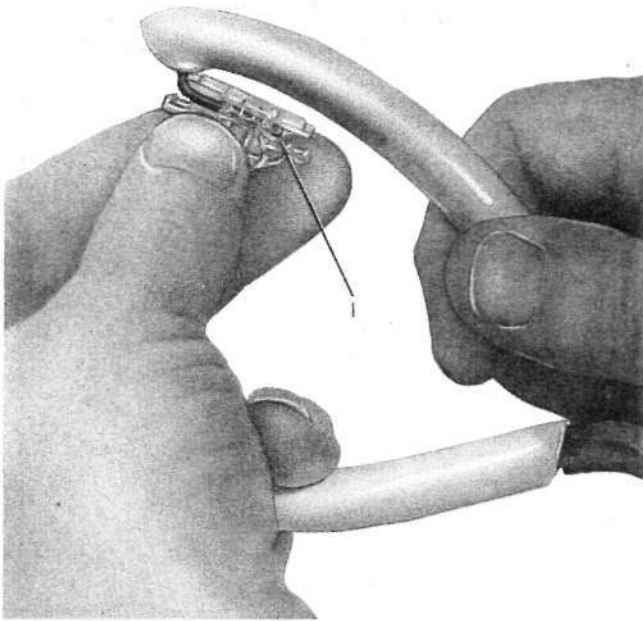OF THE 700—
TYPE CONNECTOR

PLASTIC CUSHION GRIP

Fig. 1—G Long Nose Pliers

Step 1—Inserting Conductor

①Cut the matched conductors evenly and *FULLY* insert in the holes of the connector.

SIDE VIEW

END VIEW

G LONG
NOSE PLIERS

Step 2—Pressing 700-Type Connector

    (1) Using G long-nose pliers, press the connector.

Step 3 — Removing Side Wall for Making Bridge Splice

(1) Push pick through membrane of connector.

(2) Twist connector to remove sidewall.