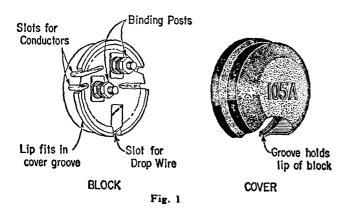
2. DESCRIPTION OF 105A WIRE TERMINAL

2.01 The 105A Wire Terminal consists of a circular molded phenolic block and a neoprene snap-on cover. One side of the block has two binding posts and the other side has a corrosion resistant clamp for mounting on the support wire.



3. LOCATING ON INTERMEDIATE POLES

3.01 The first 105A Wire Terminal at a pole can be installed in the following manner.

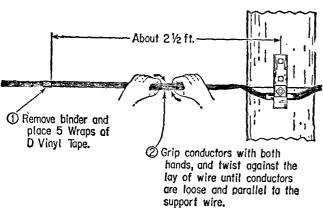
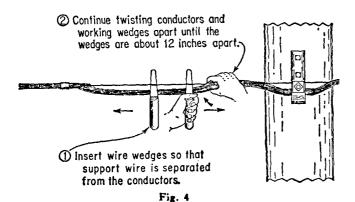


Fig. 3



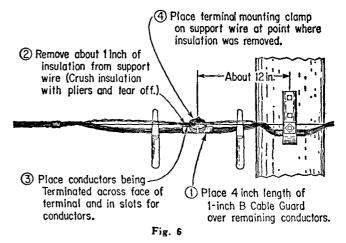
① Obtain slack by grasping pair in fingers of one hand and pull up at the same time moving this hand forward and backward along pair. With other hand twist against lay to work slack.

About 12 in. About 6 in.

6 in.

Partially remove wedges and work pair to same side of wedge as support wire. Reinsert wedges.

Fig. 5



1 Place support wire on side of mounting bolt away from drop wire slot.

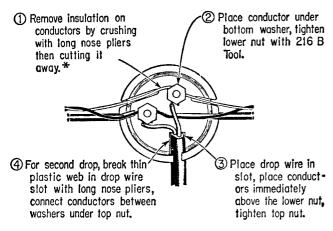
2 Tighten clamp and nut with B Braid Stripper or C Socket Wrench.

UNDERSIDE VIEW (Conductors omitted for clarity.)

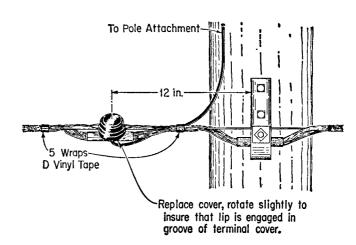
3 Face of terminal should be at an angle of about 45° with horizontal, with drop wire slot on

Fig. 7

low side.

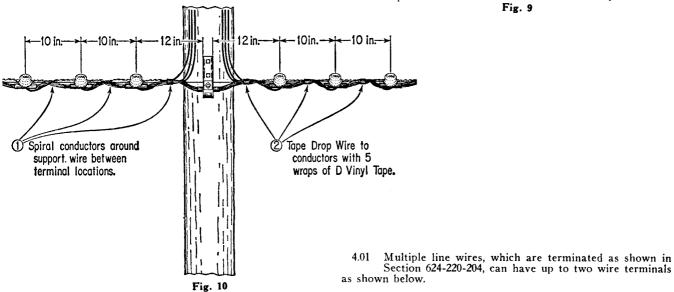


*Not required with 24 gauge, single PVC jacketed conductors such as C Urban Wire. (See Par 1.04) Fig. 8



A maximum of three wire terminals can be mounted on each side of the wire bracket. The method of installation for each is similar to that in Paragraph 3.01. A complete installation is shown in Fig. 10, although individual terminals are added only as needed. The order of installation would depend on the direction of feed for the drop wires.

Fig. 9



4. LOCATING ON DEAD-END POLES

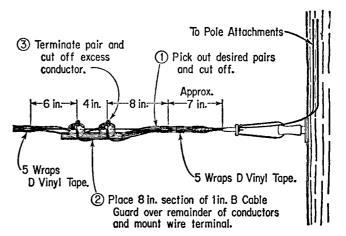


Fig. 11