

© 1960

The Pacific Telephone and Telegraph Company

BELL SYSTEM PRACTICES      ADDENDUM G50.699.1  
Outside Plant Construction      Issue A, February, 1960  
and Maintenance      TPT&TCo

L. A. Area

## CABLE SPLICING - GENERAL POLYETHYLENE INSULATED CABLE

### NOTES CONCERNING THIS ADDENDUM

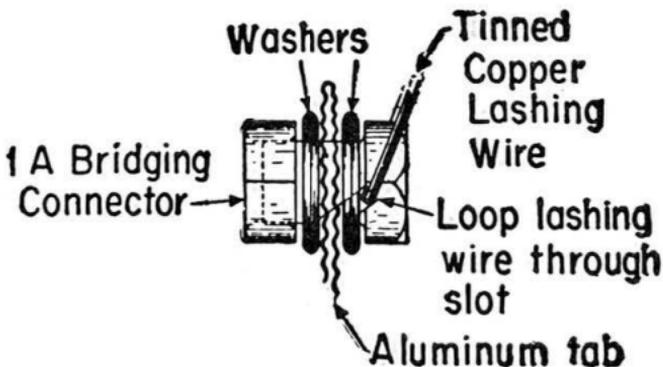
This addendum is being issued to correct a measurement reference and provide instructions for using an alternate method when preparing bonds in sheath openings.

The following paragraphs should be marked, "See Addendum" and treated as indicated.

Paragraph 4.02 (2) - Supplemented  
Paragraph 4.02 (3) - Supplemented

### 4. SHEATH PREPARATION

4.02 (2) When securing the lashing wire to the tab of the cable, a 1A Bridging Connector may be used as an alternate method and secured as illustrated.



4.02 (3) Change  $3/16$  in. hole to  $1/4$  in. hole in illustration.

ADDENDUM  
G50.699.1

Page 1  
1 Page

CABLE SPLICING - GENERAL  
POLYETHYLENE INSULATED CABLE