

AERIAL INSTALLATION OF
LARGE SPLICE CASES

NOTES CONCERNING THIS ADDENDUM

This addendum has been issued to provide additional information on the use of the 50A Hanger for aerial suspension of large mechanical splice cases.

The following Paragraphs should be marked "See Addendum" and treated as indicated:

- Paragraph 3.05 - Supplemented
- Paragraph 3.06 - Added

3. INSTALLATION

3.05 The 50A Hangers and associated ground lugs should be installed on the reverse side of the case flange from that shown in the illustration following this Paragraph in the main Section. This will allow the hanger clamp to be securely tightened on 6M strand as well as on larger sizes of suspension strand.

3.06 Where a galvanized cast iron case may be used in severe corrosive areas for aerial construction, the provisions of Paragraph 3.05 of this addendum will apply. In addition, it will be necessary to shim the space between the strand and the top of the case flange with several layers of lead serving tape, cut to the width of the flange, in order to properly tighten the clamp. This requirement is made necessary by the extra thickness of the galvanized case.