

## TERMINALS

### MARKING N1 CARRIER TERMINALS

#### NOTES CONCERNING THIS ADDENDUM

This addendum supplements Section G61.174.1, and is being issued to provide additional information and a minor change in stenciling information for 46 Type Cable Terminals.

The following should be marked "See Addendum," and treated as follows:

Paragraph 2.01(a)	)	Supplemented
Paragraph 2.01(b)	)	and
Paragraph 2.01(c)	)	Partially
Paragraph 2.01(d)	)	Replaced

#### 2. PAIR DESIGNATIONS - 46 TYPE TERMINALS

All 46 Type Terminals consist of four rows of lugs with four rows of associated 107-C protectors, and looking at the faceplate, they are counted horizontally in pairs from left to right entirely across the terminal on each row of lugs, starting at the upper left hand corner of the terminal. The left hand lug of each pair is the tip side of the pair. The transmission direction marking (E or W) should be stenciled directly above and between the tip and ring of each pair. The proper pair number, depending on count and type of 46 Type Terminal, should be stenciled directly below and between the tip and ring of each pair.

The 46A and 46B Terminals differ from the 46C and 46D Terminals in the position of the pairs in regard to transmission direction, and the 46C and 46D Terminals have an in and out talking pair. The position of this talking pair is shown in illustrations at Paragraphs 2.01 (c) and 2.01 (d). This pair, and the maintenance pairs, should be stenciled according to the specific plans or instructions.