

STATION PROTECTION AND SIGNALING GROUNDS
SELECTION AND INSTALLATION

1. GENERAL

- 1.01 This addendum is to correct and add information on ground clamps and wiring.
- 1.02 With red pencil or ink make the changes as shown in paragraph 2 of this addendum. In the margin of subject paragraphs and tables write the words "See Addendum".
- 1.03 File this addendum directly in front of CTSP 475-500-410.

2. CHANGES AND ADDITIONS

- 2.01 Change paragraph 2.01 b. (6) to read: (6) GC 166SO Ground Clamp, CTS #68-11-061-8.
- 2.02 Add paragraph 3.08 which shall read: 3.08 Run the ground wire in as straight a line as possible with no sharp bends or kinks.
- 2.03 Change Table D as follows:

TABLE D. Wire Connectors

WIRE CONNECTOR	POWER CO. GROUND WIRE (MAX. SIZE)	TEL. CO. GROUND WIRE (MIN. SIZE)
No. 6 split bolt	8 solid	14 AWG
No. 4 split bolt	6 solid	14 AWG*
No. 4 split bolt	4 solid	14 AWG*
GC166SO	Larger than 4 solid	14 AWG

* #14 AWG must be doubled to fit into connector.