

BELL SYSTEM PRACTICES
Outside Plant Construction
and Maintenance

SECTION G10.330.6
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SYMBOLS AND ABBREVIATIONS

PRESSURE TESTING

Contents	Page
1. General	1
2. Symbols for Pressure Testing Equipment.....	1

1. GENERAL

1.01 The symbols and abbreviations listed in this section pertain to pressure testing equipment. They are for use in accordance with G10.330.1 primarily on construction work plans and records, although some of them may be used on maps.

1.02 This section, with Sections G10.330.1 through G10.330.5 supersedes Section G10.330, Issue 1 and Addendum G10.330, Issue 2.

1.03 A number of general abbreviations applicable to this and other sections of this series are listed in Part 2 of Section G10.330.1.

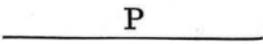
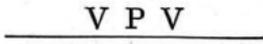
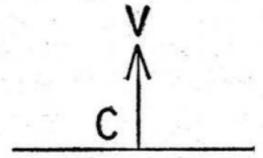
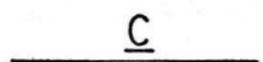
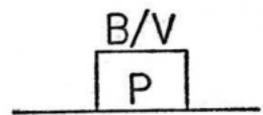
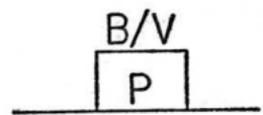
2. SYMBOLS FOR PRESSURE TESTING EQUIPMENT

2.01 The following letters or two-letter combinations are used to represent items of Pressure Testing Equipment.

- (a) B/V Bypass (Shut-off) Valve.
- (b) C Pressure Contactor.
- (c) CD Compressor-dehydrator.
- (d) C/T Pressure Contactor-Terminal. (A pressure contactor and terminal combined as a unit.)
- (e) M Gas Meter.
- (f) N Nitrogen Gas Cylinder Reservoir (Permanent Installation).
- (g) P Pressure Testing Plug.

- (h) R Pressure Regulator.
- (i) R/V Excessive Pressure Relief Valve.
- (j) T Special Gastight Cable Terminal through which alarm, talking, and balancing pairs may be looped.
- (k) V Pressure Testing Valve.

Note: A supplementary note may be used, if desired, to indicate the type of any of the equipment designated above.

- 2.02  Pressure Testing Plug in an aerial or underground cable. The cable is represented by the solid line.
- 2.03  Pressure Testing Valves on either side of a Pressure Testing Plug in aerial cable or in underground cable where the valves are on the cable.
- 2.04  Arrow used to show that the pressure testing equipment is not located directly on the main cable with which it is associated.
- 2.05  Pressure Testing Valve located at a distance from the main cable, as on a pole or marker, or in the neck of a manhole, and a Contactor located on the outside of the main cable.
- 2.06  Contactor contained in the sleeve at a splice.
- 2.07  Bypass Valve installed in a pipe bypass (a) around a pressure testing plug, (b) between cables.
- (a) 
- (b) 