

Transmission & Distribution
Material & Installation Specification

Cable Continuity Test

I. Quantity

The base bid shall include the indicated number of Cable Continuity Test furnished and installed as hereinafter specified.

II. Material

A. Equipment - Megger instrument or approved equal.

III. Installation / Test Procedure

A. Perform a shield-continuity test on each power cable by ohmmeter method. Log data and submit for approval

CITY OF COLUMBUS DEPT. OF PUBLIC UTILITIES – DIVISION OF POWER CABLE CONTINUITY TEST		
DRAWN BY: AEC	DATE: 01/01/2018	TDMIS-1606
APPROVED: <i>[Signature]</i>		
	SHEET 1 of 2	

PLEASE INSERT FORM OF TEST IN THIS PAGE

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