

EXTENDED VOLTAGE RANGES FOR PHASING METERS
May be used on higher voltages with additional pairs of extension resistors. These extension resistors must be used in pairs to increase the voltage range.

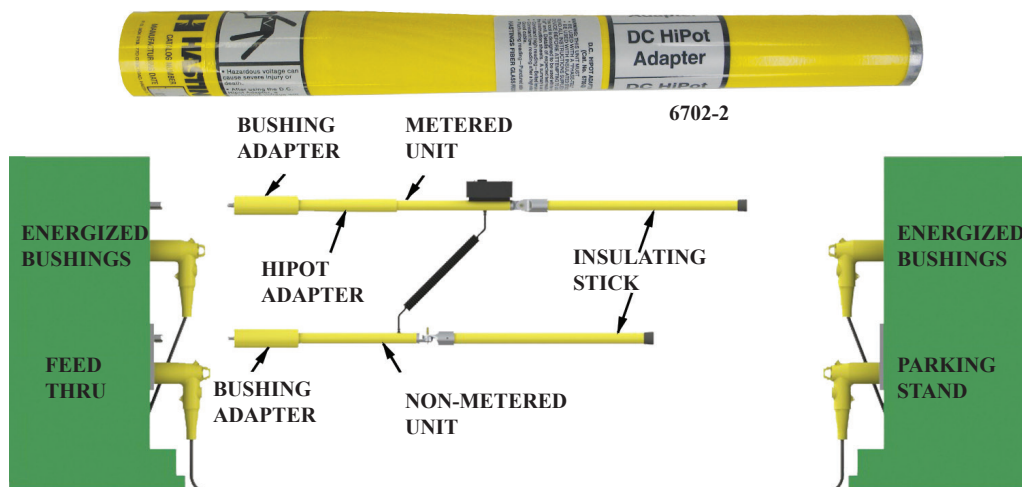
NUMBER OF RESISTOR PAIRS	RANGE
0	40KV
1	80KV
2	120KV
3	160KV
4	200KV
5	240KV



D.C. HIPOT ADAPTER

- The D.C. HiPot adapter is an encapsulated high voltage rectifier for use on the phase tell meters 6702/6706. When used in conjunction with the phase tell it will enable the operator to perform the following tests on systems up to and including 35KV phase to phase:
 - Test sections of underground cable to determine the integrity of insulation, i.e., failed cables.
 - Determine if all grounds have been removed after completion of working on a de-energized underground system.
- The HiPot adapter housing is fiberglass, 13" in length. A bell shaped female end allows it to be coupled to the end of the phase tell after the conductor hook is removed. The appropriate URD bushing adapter can then be installed on the other end of the HiPot adapter.

CAT NO	DESCRIPTION	LBS
6702-2	D.C. HIPOT ADAPTER	0.5
INSTRUCTIONAL VIDEO AVAILABLE UPON REQUEST		



FOR REFERENCE ONLY-TYPICAL D.C. HIPOT ADAPTER FOR TESTING CABLE