

ICS 19.080
CCS F 24

DL

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

DL/T 1694.6-2020

**Calibration specification for high voltage testing instruments -
Part 6: Very low frequency dielectric loss detector for power
cable**

(English Translation)

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What this standard covers

This standard specifies the measurement characteristics, calibration conditions, calibration items and calibration methods of the power cable ultra-low frequency dielectric loss tester (hereinafter referred to as the "tester"), the expression of calibration results and the requirements for the recalibration time interval. This standard applies to the calibration of testers with an output frequency of 0.1Hz.

Document data

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