

ICS 17.220
CCS N 22

DL

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

DL/T 698.35-2010

Replacing DL/T 698-1999

**Data acquisition and management system for electrical energy. Part 3-5:
Technical specification of electrical energy data acquisition terminal. Special
requirement for meter rending terminal of LV customers**

电能信息采集与管理系统 第3-5部分：电能信息采集终端技术规范低压集中抄表
终端特殊要求

(English Translation)

Issued on: May 24, 2010

Implemented on: October 1, 2010

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the low voltage centralized meter reading terminal (including low-concentration, low voltage collector) the special requirements of its corresponding test methods. This standard applies to low-voltage centralized meter reading terminal, manufacturing, testing and use.

Document data

International classification (ICS): 17.220.

Chinese classification (CCS): N22.

Estimated length of the Chinese original: 18,151 words.

Supersedes the earlier edition DL/T 698-1999.

Standards quoted by this document

GB/T 6113.102-2008; DL/T 614; DL/T 645; DL/T 698.31-2010; DL/T 698.34-2010; DL/T 698.41-2010; IEC 61000-3-8-1997