

ICS 29.240.01
CCS F 21

DL

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

DL/T 2057-2019

**Testing specifications of distributed feeder automation
(English Translation)**

Issued on: November 4, 2019

Implemented on: May 1, 2020

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 basic requirements of the distribution network distributed feeder automation test environment, test model and test method, as the basis for the test of distribution network distributed feeder automation products. This standard applies to the factory test, laboratory test and field test of distribution network distributed feeder automation products. Power grid enterprises and users, as well as scientific research, design, manufacturing and operation units engaged in distribution network product testing can refer to the implementation.

Document data

International classification (ICS): 29.240.01.

Chinese classification (CCS): F21.

Estimated length of the Chinese original: 19,165 words.

Standards quoted by this document

GB/T 20840.1; GB/T 26864; GB/T 35732-2017; GB/T 36572; DL/T 721; DL/Z 860.2-2006; DL/Z 860.5-2006; DL/Z 860.72-2013; DL/T 1910