

ICS 35.240.15

CCS L 64

YDB

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

YDB 120.2-2013

Test method for UICC-CLF SWP protocol. Part 2: UICC features

数字移动通信终端通用集成电路卡（UICC）与非接触通信模块（CLF）间单线协议（SWP）测试方法 第2部分：UICC特性

(English Translation)

Issued on: March 6, 2013

Implemented on: March 6, 2013

Issued by: Ministry of Industry and Information Technology

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 Single Wire Protocol Universal Integrated Circuit Card (UICC) and the non-contact communication module (CLF) between (SWP) test method UICC characteristics, including CLF-UICC port physical layer, UICC electrical interface, CLF

Document data

International classification (ICS): 35.240.15.

Chinese classification (CCS): L64.

Estimated length of the Chinese original: 60,698 words.

Adopted international standard: ETSI TS 102 694-2, MOD.

Standards quoted by this document

YD/T 1762.1; YDB 121-2013; YDB 119-2013; ISO/IEC 13239; ISO/IEC 14443-3; ISO/IEC 14443-4; ISO/IEC 18092; ETSI TS 102 600