

ICS 17.180
CCS A 60

JJF

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

JJF 1325-2011

**Calibration Specification for Optical Return Loss Meters for
Telecommunication
(English Translation)**

Issued on: November 30, 2011

Implemented on: March 1, 2012

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine**

Table of Contents

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

What this standard covers

This standard applies to communications with light return loss meter (hereinafter referred to as optical return loss meter) return loss parameter calibration. Optical return loss meter power parameter calibration can refer JJG 965 "communication power meter" implementation.

Document data

International classification (ICS): 17.180.

Chinese classification (CCS): A60.

Estimated length of the Chinese original: 15,113 words.

Standards quoted by this document

JJG 965-2001