

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

YD/T 2969.2-2018

100Gbit/s DP-QPSK transceiver--Part 2: CFP coherent module

100Gbit/s 双偏振正交相移键控 (DP-QPSK)光收发模块 第2部分: CFP相干光模块

(English Translation)

Issued on: December 21, 2018

Implemented on: April 1, 2019

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the terms and definitions, technical requirements, test methods, reliability tests, electromagnetic compatibility tests, inspection rules, marking, packaging, transportation and storage requirements for 100 Gbit/s dual polarization quadrature phase shift keying CFP coherent optical modules. This standard applies to the wavelength division multiplexing system 100Gbit / s dual polarization quadrature phase shift keying CFP coherent optical module.

Document data

Chinese classification (CCS): M33.

Estimated length of the Chinese original: 27,215 words.