QSFP-200G-ACxxx
TEST REPORT

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2.1 Brand Compatibility Test 3

1. List of Test Items

Test Items	Test Sub-items	Test Contents	Test Results
Test Lanes	Test Lanes	Lane0~Lane3	/
Adaptability Test	Brand Compatibility Test	Brand Equipment Compatibility Test	Pass

2. Brand Compatibility Test

2.1 Brand Compatibility Test

2.1.1 Test Introduction

Device Type	Brands	Test Iterms	Test Results	Testing Environment
Switches\NICs	NVIDIA	Brand Equipment Compatibility Test	Pass	

2.1.2 Test Procedures

Steps	Summary of Test Steps
1	Insert the optical module into the switch\network card port.
2	Verify the connection status, alarm information, type information and DDM information.
3	Ensure compatibility with the device software version.

2.1.3 Test Results

Table 2-1: Brand Compatibility Test Results

Equipment Brand	Device Version	Software Version of The Equipment	Warning Message	Connectivity	Type Information
NVIDIA ETH	SN3700	3.9.1014	No Warning	Link Up	200G ACC, Low Latency FEC based
NVIDIA ETH	SN4700	3.9.2110	No Warning	Link Up	200G ACC, Low Latency FEC based