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CCS M 33

YD

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

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**Components for data center structured cabling - Part 3: Optical
cable assemblies with fan-out from multi-core connector to
single-core/dual-core connector**
(English Translation)

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What this standard covers

This standard specifies the classification and model, requirements, test methods, inspection rules, and marking, packaging, transportation and storage of optical cable assemblies from multi-core connectors to single-core/dual-core connector fan-out. This standard applies to the design, development, production and inspection of optical cable assemblies from multi-core connectors to single-core/dual-core connector fan-out for data center integrated wiring. Optical cable assemblies from multi-core connectors to single-core/dual-core connector fan-out used in other scenarios can also be used as a reference.

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