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CCS F 29

DL

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

DL/T 329-2010

**Communications interfaces based on DL/T 860 for low-voltage
power supply equipment used in substation
(English Translation)**

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What this standard covers

This standard applies to DL/T 860 product standards. It provides data communication with the power substation, function and information modeling, the low-voltage power substation devices and between devices from different manufacturers and substation automation systems can freely exchange information and agreement. This standard applies to low-voltage power substation devices and communicate with other parts of the substation intelligent electronic equipment design, manufacture and test requirements. Substation equipment with the technical requirements of various power has been in the DL/T 5044, DL/T 1074, DL/T 459 and DL/T 856 and other standards in the clear, these criteria are added together with the technical requirements of the standard is widely used.

Document data

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Standards quoted by this document

GB/T 191; GB/T 2900.1; GB/T 2900.32; GB/T 2900.33; GB 4208-2008; GB/T 13384; GB/T 17626.2; GB/T 17626.3; GB/T 17626.4; GB/T 17626.5; GB/T 17626.6; GB/T 17626.8; GB/T 17626.10; GB/T 17626.12; DL/T 459-2000; DL/T 856-2004; DL/Z 860.1; DL/Z 860.2; DL/T 860.6; DL/T 860.71; DL/T 860.72; DL/T 860.73; DL/T 860.74; DL/T 860.81; DL/T 860.10; DL/T 1074-2007; DL/T 5044-2004