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CCS S 81

TB

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

TB/T 3226-2010

**Integrated automation system and devices of traction power
supply substation for electrified railway**

电气化铁路牵引变电所综合自动化系统装置

(English Translation)

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What this standard covers

This standard specifies the electrified railway traction substation (including partition, opening and closing, AT are) integrated automation system devices terms and definitions, technical requirements, testing, inspection rules, marking, packaging, transport and storage. This standard applies to electric railway traction substation integrated automation system devices. Urban Rail Transit and similar devices used in reference to this standard.

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GB/T 191-2008; GB/T 2423.1-2008; GB/T 2423.2-2008; GB/T 2423.3-2006; GB/T 2887-2000; GB 4208; GB/T 7261-2008; GB/T 7267 - 2003; GB/T 8367-1987; GB/T 9361-1988; GB/T 11287-2000; GB/T 13384-2008; GB/T 13729-2002; GB/T 13850-1998; GB/T 14285-2006; GB/T 14429-2005; GB/T 14537-1993; GB/T 14598.9-2002; GB/T 14598.13-2008; GB/T 14598.14-1998; GB/T 14598.16-2002; GB/T 15153.1-1998; GB/T 16435.1-1996; GB 16836; GB/T 17626.3-2006; GB/T 17742-2008; GB/T 18038-2008; DL 451-1991; DL/T 550-1994; DL/T 630-1997; DL/T 634.5101-2002; DL/T 634.5104-2002; DL/T 645-2007; DL/T 823-2002; JB/T 5777.2-2002; IEC 60255-22-4-2002; IEC 60255-22-5-2002; IEC 60870-5-103; IEC 60870-5-104