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**Technical requirements of D.C traction power supply rectifier
unit for urban rail transit
(English Translation)**

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What this standard covers

This standard specifies the urban rail transit DC traction power supply rectifier unit general requirements of technical conditions, traction rectifier transformers, traction rectifiers, testing, labeling, packaging, transportation and storage. This standard applies to urban rail transit DC traction power supply to the device for the rectifier diode rectifier unit of product design, manufacturing, testing.

Document data

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Standards quoted by this document

GB 1094.11-2007; GB/T 2900.1-1992; GB/T 2900.15-1997; GB/T 2900.33-2004; GB/T 2900.36-2003; GB/T 3859.1; GB 4023-1997; GB 4208-2008; GB/T 4365-2003; GB 10236-2006; GB/T 10411-2004; GB/T 12325-2008; GB/T 13422-1992; GB/T 18494.1-2001; GB/T 24338.6-2009; JB/T 10693 - 2007