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TB

RAILWAY INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

TB/T 3023-2001

Main technical conditions of railway cable connector box

(English Translation)

Issued on: May 28, 2001 **Implemented on: December 1, 2001**

Issued by: National Railway Administration

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1 Foreword

TB/T 3023-2001 was issued by National Railway Administration on 28 May 2001 and has been in force since 1 December 2001.

2 Scope

This standard specifies the railway cable connector box product categories, model, structure, composition, and the main technical requirements. This standard applies to the railway communication overhead cable lines, pipelines (tunnel), direct factoring laying installation cable connector box. This standard does not apply to submarine, OPGW (OPGW), all dielectric self-supporting aerial cables (ADSS) and emergency cable connector box and metal cable connector box.

3 About this standard

Sector: Railway & Train Industry Standard (Recommended)

Issued by: National Railway Administration

English translation: about 8 pages (approximate)

Chinese original: about 10,165 characters

4 Classification and status

Chinese Standard Classification (CCS): S 64

Prefix TB/T: recommended standard.

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