

ICS 29.280
CCS S 37

TB

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

TB/T 3222-2010

**On board wireless transmission device of monitoring data for
locomotive**

机车运行监测数据无线传输车载装置

(English Translation)

Issued on: April 27, 2010

Implemented on: October 1, 2010

Issued by: Ministry of Railways of the People's Republic of China

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the locomotive operation monitoring data wirelessly mounted device (hereinafter referred to as wireless transmission mounted device) the conditions of use, power supply, technical requirements, pilot projects and classification, labeling, packaging and other requirements. This standard applies to locomotives and EMUs for use on wireless devices, urban rail vehicles used on the wireless transmission device may refer to the use.

Document data

International classification (ICS): 29.280.

Chinese classification (CCS): S37.

Estimated length of the Chinese original: 10,181 words.

Standards quoted by this document

GB 15629.1102; GB/T 20438; GB/T 21563-2008; TB/T 3021-2001; TB/T 3133-2006; YD/T 1214-2006; YD/T 1215-2006