

ICS 93.100
CCS S 63

TB

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

TB/T 3060-2016

Replacing TB/T 3060-2002

Cab signaling message definition and allocation

机车信号信息定义及分配

(English Translation)

Issued on: February 22, 2016

Implemented on: September 1, 2016

Issued by: National Railway Administration

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the ZPW-2000 standard, frequency shift locomotive signal information definition and distribution. This standard applies to semi-automatic occlusion, automatic station between the block, three show automatic occlusion, four show automatic occlusion section. This standard applies to CTCS-2/3 level control vehicle equipment. This standard locomotive signal display is suitable for trains running at 160 km/h and below.

Document data

International classification (ICS): 93.100.

Chinese classification (CCS): S63.

Estimated length of the Chinese original: 9,950 words.

Supersedes the earlier edition TB/T 3060-2002.