

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

TB/T 3205.1-2016

Replacing TB/T 3205.1-2008

**Track lead, midpoint connectors for impedance bond. Part 1:
Track lead**

扼流变压器钢轨引接线、中点连接线、中点连接板 第1部分：钢轨引接线
(English Translation)

Issued on: November 18, 2016

Implemented on: June 1, 2017

Issued by: National Railway Administration

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 product classification, technical requirements, inspection methods, inspection rules, marking, packaging, transportation and storage of the choke-type lead wire (hereinafter referred to as lead wire) for the choke coil with chunks. This standard is applicable to the design, production and inspection of connecting wires connected between the choke transformer and the rail in the electrified section track circuit.

Document data

Chinese classification (CCS): S61.

Estimated length of the Chinese original: 11,193 words.

Supersedes the earlier edition TB/T 3205.1-2008.

Standards quoted by this document

GB/T 1804-2000; GB/T 2423.1-2008; GB/T 2822-2005