

ICS 43.040.10
CCS T36

QC

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

QC/T 1067.3-2026

Replacing QC/T 1067.3-2017

**Connector used in automobile wire harness and electrical
device - Part 3: Type, dimension, test method and requirement
of the ring terminal and battery terminal**

汽车电线束和电器设备用连接器 第3部分：电线接头和蓄电池接头的型式、尺寸
、试验方法和一般性能要求

(English Translation)

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Foreword

QC/T 1067.3-2026 is a recommended industry standard of the People's Republic of China in the Automotive sector, approved and issued by the Ministry of Industry and Information Technology on 16 April 2026, with effect from 1 November 2026.

This edition replaces QC/T 1067.3-2017.

Classification: ICS 43.040.10; CCS T36.

1 Scope

QC/T 1067.3-2026 is Part 3 of the series on connectors used in automobile wire harnesses and electrical devices. This part deals with ring terminals and battery terminals, the connectors that attach wire ends and battery cables to studs and battery posts. It covers their types, dimensions, test methods and general performance requirements.

The part is used by terminal and wire harness manufacturers, automobile makers and their suppliers, and test laboratories. It is a voluntary standard, as the /T in its code shows. It was approved by the Ministry of Industry and Information Technology, issued on 16 April 2026 and takes effect on 1 November 2026. It replaces QC/T 1067.3-2017.