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YD

INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

YD/T 1484.1-2016

Measurement method for radiated RF power and receiver performance of wireless device Part 1:General requirement

无线终端空间射频辐射功率和接收机性能测量方法 第1部分：通用要求

(English Translation)

Issued on: July 11, 2016

Issued by: Ministry of Industry and Information Technology

Preview: page 1 of 2 shown, 15 in the full document. Complete English PDF, instant download:
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1 Foreword

YD/T 1484.1-2016 was issued by Ministry of Industry and Information Technology on 11 July 2016.

It is one of 8 parts of the YD/T 1484 series.

2 About this standard

Sector: Telecom

Issued by: Ministry of Industry and Information Technology

English translation: about 15 pages (approximate)

3 Related standards

Other parts of this standard:

YD/T 1484-2011 - Measurement method for radiated RF power and receiver performance of mobile stations

YD/T 1484.2-2016 - Part 2: GSM wireless device

YD/T 1484.4-2017 - Part 4: WCDMA wireless device

YD/T 1484.5-2016 - Specification for cables on board rolling stock - Part 2: 30kVsingle phase power cables

YD/T 1484.6-2013 - Measurement method for radiated RF power and receiver performance of wireless device. Part 6: LTE wireless device

YD/T 1484.9-2023 - Wireless terminal space radio frequency radiation power and receiver performance measurement method - Part 9: 5G NR wireless terminal (Sub-6GHz)

YD/T 1484.10-2025 - Part 10: Cat1bis wireless device

4 Classification and status

Prefix YD/T: recommended standard.

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