

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

YD/T 3392-2018

**Telecommunication cables-solid polytetrafluoroethylene
insulation, radio frequency coaxial cables, silver plated copper
tape wrapped, braided outer conductor type**

通信电缆聚四氟乙烯绝缘射频同轴电缆实心绝缘镀银铜带绕包编织外导体型

(English Translation)

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Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the product classification, requirements, test methods, inspection rules, marking, packaging, transportation and storage of PTFE insulated RF coaxial cable solid insulated silver-plated copper tape wrapped woven outer conductor type. This standard is applicable to solid PTFE insulated silver-plated copper tape wrapped woven outer conductor type RF coaxial cable used for transmitting signals in mobile communication systems, microwave test equipment, radar, aerospace, electronic countermeasures, etc. The frequency is from 50 MHz to 6000 MHz.

Document data

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