

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

GY/T 235-2008

**Technical requirements and measurement methods for passive
devices used in indoor coverage systems of mobile multimedia
broadcasting**

(English Translation)

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What this standard covers

This standard specifies the mobile multimedia broadcasting indoor coverage systems passives Technical requirements and methods of measurement. This standard of passive components include: power divider, directional power coupler, interior ceiling omnidirectional antenna, side-mounted directional antenna, 50? foam polyethylene insulation corrugated copper tube outer conductor RF coaxial cable, 50? woven foam polyethylene insulation RF coaxial outer conductor, physical foam polyethylene insulation leaky coaxial cable. For the same measurement uncertainty can ensure that any equivalent measurement method can also be used. Dispute should be based on this standard shall prevail. This standard applies to indoor coverage systems for mobile multimedia broadcasting passive device design, production, testing, use, operation and maintenance.

Document data

Chinese classification (CCS): M60.

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Standards quoted by this document

GB/T 5465.2-1996; YD/T 1092-2004; YD/T 1120-2004; YD/T 1319-2004