

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

SJ 2554-1984

**Methods for measurement of phase-shift for waveguides and
coaxial components**

波导和同轴件相位测量方法

(English Translation)

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What this standard covers

This standard specifies the method for measuring the phase shift waveguide and coaxial elements amount. There are four phase-shift measurement method specified in this standard, each of the three methods have accuracy levels. Measuring the amount of phase shift can be used any of a method and accuracy class conducted. When the use of lower-precision devices and methods do not consider a measurement result, should be used with higher precision measuring equipment or method. Each measurement methods and equipment requirements for accuracy class, see Appendix A (Table A). This principle applies to the standard system of measuring the phase shift amount.

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