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SJ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SJ 2518-1984

Rectangular waveguide assemblies with 45-degree H-plane mitered corner

矩形45°H面切角弯波导组件

(English Translation)

Issued on: September 29, 1984 **Implemented on: May 1, 1985**

Issued by: Ministry of Industry and Information Technology of PRC

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What this standard covers

This standard applies to rectangular waveguide bend 45 ?? H surface components. The component shall comply with the provisions of SJ 2337-83 "rectangular waveguide component of the total technical conditions".

Document data

Chinese classification (CCS): L26.

Estimated length of the Chinese original: 2,274 words.

Adopted international standard: MIL-W-3970/14A-77, NEQ.

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