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SJ

INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

SJ 21374-2018

High reliability traveling wave tube slow wave component clamping process control requirements

高可靠行波管慢波组件夹持工艺控制要求

(English Translation)

Issued by: Ministry of Industry and Information Technology

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1 Foreword

SJ 21374-2018 is issued by Ministry of Industry and Information Technology.

The SJ prefix, without a suffix, marks a mandatory standard: within its scope, compliance is required.

The document runs to 8 pages in English translation.

2 Scope Preview

SJ 21374-2018 is filed under Chinese Standard Classification L38, in the field of electronic components and information technology.

This catalogue holds 1,191 other SJ standards without an ICS number.

In this catalogue, SJ standards carry edition years from 1965 to 2021.

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3 About this standard

Sector: Electronics Industry Standard

Issued by: Ministry of Industry and Information Technology

English translation: about 8 pages (approximate)

Chinese original: about 7,757 characters

4 Related standards

Standards on related subjects:

GB/T 12631-2017 - Test method for resistance of conductors of printed boards

SJ 21375-2018 - High reliability traveling wave tube electron gun mounting process control requirements

SJ 21373-2018 - Highly reliable traveling wave tube attenuator manufacturing process control requirements

SJ 21372-2018 - Highly reliable traveling wave tube thermal measurement process control requirements

5 Classification and status

Chinese Standard Classification (CCS): L 38

Prefix SJ: mandatory standard.

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