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ICS 29.045
CCS H83

SJ

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SJ 21562-2020

Specification for lanthanum gallium tantalate piezoelectric crystal

钽酸镓镧压电晶体规范

(English Translation)

Implemented on: August 1, 2020

Issued by: Ministry of Industry and Information Technology

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1 Foreword

SJ 21562-2020 was issued by Ministry of Industry and Information Technology on 3 June 2020 and has been in force since 1 August 2020.

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 21562-2020 falls under ICS 29.045, in the field of electrical engineering.

This catalogue holds 29 other SJ standards in that field.

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 9,936 characters

4 Related standards

Standards on related subjects:

GB/T 25074-2017 - Solar-grade polycrystalline silicon

SJ/T 11488-2015 - Test method for measuring resistivity, hall coefficient and determining hall mobility in semi-insulating GaAs single crystals

YS/T 13-2015 - High pure germanium tetrachloride

SJ 21590-2021 - Indium Phosphide Wafer Chamfering Technology Requirements

SJ 21589-2021 - Indium Phosphide Ingot Rolling Technology Requirements

SJ 21588-2021 - Indium Phosphide Crystal Ingot Cutting and Orientation Technology Requirements

5 Classification and status

International classification (ICS): 29.045

Chinese Standard Classification (CCS): H 83

Prefix SJ: mandatory standard.

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