

चेजिंग को के तापमान की आवश्यकता है।

- (a) 500°C
- (b) 600°C
- (c) 700°C
- (d) 900°C

एक IC में सक्रिय घटकें होते हैं-

- (a) प्रतिरोधक
- (b) कैपेसिटर
- (c) ट्रांजिस्टर एवं डायोड
- (d) इनमें से कोई नहीं

निम्नलिखित में से कौन सा एक LED एक दृश्य योग्य लाईट उत्सर्जित करता है।

- (a) लेजर LED
- (b) इन्फ्रॉ-रेड LED
- (c) द्विकलर LED
- (d) तीन कलर LED

वह टर्मिनल जिसके द्वारा बहुसंख्य वाहक चैनल में प्रवेश करता है।

- (a) ड्रेन
- (b) स्रोत
- (c) गेट
- (d) इनमें से कोई नहीं

वह टर्मिनल जिसके द्वारा बहुसंख्य वाहक चैनल को छोड़ता है।

- (a) ड्रेन
- (b) स्रोत
- (c) गेट
- (d) इनमें से कोई नहीं

दो अशुद्ध क्षेत्रों को आंतरिक रूप से जोड़ने से निर्मित टर्मिनल ट्रेन के स्रोत से बहुसंख्य वाहक के यात्रा को नियंत्रण करता है।

- (a) ड्रेन
- (b) स्रोत
- (c) गेट
- (d) इनमें से कोई नहीं

एक BJT एक स्विच के रूप में ऑपरेट करता है-

- (a) छोटे सिगनल अवस्था के अधीन
- (b) कोई नहीं सिगनल अवस्था के साथ
- (c) ट्रांसफॉर्मर लक्षणों के सक्रिय क्षेत्र में
- (d) बड़े सिगनल अवस्था के अधीन

BJT एक डिवाइस है।

- (a) द्विध्रुव
- (b) एकध्रुव
- (c) स्थिर धारा
- (d) स्थिर वोल्टेज

ट्रांजिस्टर का उपयोग के रूप में किया जाता है।

- (a) स्विच
- (b) एम्प्लीफायर
- (c) (a) और (b) दोनों
- (d) इनमें से कोई नहीं

जब एक n-p-n ट्रांजिस्टर का उपयोग एक एम्प्लीफायर के रूप में किया जाता है तब -

- (a) उत्सर्जक से संग्राहक तक इलेक्ट्रॉन
- (b) उत्सर्जक से संग्राहक तक छिद्र
- (c) संग्राहक से उत्सर्जक तक इलेक्ट्रॉन-प्रवाह
- (d) बैटरी से उत्सर्जक तक इलेक्ट्रॉन-प्रवाह

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Table of Contents Iti Modal Paper

1. Understanding the eBook Iti Modal Paper
 - The Rise of Digital Reading Iti Modal Paper
 - Advantages of eBooks Over Traditional Books
2. Identifying Iti Modal Paper
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Iti Modal Paper
 - User-Friendly Interface
4. Exploring eBook Recommendations from Iti Modal Paper
 - Personalized Recommendations
 - Iti Modal Paper User Reviews and Ratings

- Iti Modal Paper and Bestseller Lists
- 5. Accessing Iti Modal Paper Free and Paid eBooks
 - Iti Modal Paper Public Domain eBooks
 - Iti Modal Paper eBook Subscription Services
 - Iti Modal Paper Budget-Friendly Options
- 6. Navigating Iti Modal Paper eBook Formats
 - ePub, PDF, MOBI, and More
 - Iti Modal Paper Compatibility with Devices
 - Iti Modal Paper Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Iti Modal Paper
 - Highlighting and Note-Taking Iti Modal Paper
 - Interactive Elements Iti Modal Paper
- 8. Staying Engaged with Iti Modal Paper
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Iti Modal Paper
- 9. Balancing eBooks and Physical Books Iti Modal Paper
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Iti Modal Paper
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Iti Modal Paper
 - Setting Reading Goals Iti Modal Paper
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Iti Modal Paper
 - Fact-Checking eBook Content of Iti Modal Paper
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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