

ELECTRICAL ENGINEERING

13.The ratio of RMS value to the average value of AC is called

- A. Power Factor**
- B. Vertical Peak**
- C. Ripple Factor**
- D. Form Factor**
- E. Horizontal Peak**

14.Even when controlling substantial amount of power, the power consumed by SCR itself is negligible because

- A. It has zero resistance**
- B. Its voltage and current have a phase difference of 90°**
- C. When OFF, its current is negligible and when ON ,its voltage is negligible**
- D. It is a unidirectional device**

15.In a thyristor:

- A. The holding current is greater than latching current**
- B. The two currents are equal**
- C. The latching current is about 3 times the holding current**
- D. The holding current is less than latching current**

16.The signal to noise (S/N) ratio appearing at the output of each channel in pulse amplitude modulation is

- A. Twice the input**
- B. Three times in the input S/N**
- C. One and half times the input S/N**
- D. Four times in the input S/N**

All Electrical Exam Papers

Ray Holder



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- Chapter 1: Introduction to All Electrical Exam Papers
- Chapter 2: Essential Elements of All Electrical Exam Papers
- Chapter 3: All Electrical Exam Papers in Everyday Life
- Chapter 4: All Electrical Exam Papers in Specific Contexts
- Chapter 5: Conclusion

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