



x.

A fuse is normally a



(A) Power limiting device

(B) Voltage limiting device

(C) Current limiting device

(D) Power factor correcting device

**Industrial Electrician SSC-II (HIC)**

Time allowed: 2 hours

Total Marks Section B : 15

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Note: Answer any FIVE parts from section 'B' on the separately provided answer book. Write your answers neatly and legibly.

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**Section-B (Marks 15)**

Answer any five parts. Be brief and to the point. All parts carry equal marks: (5x3=15)

- Q1. What does IEE Regulation A-1 speaks about?
- Q2. What is a tape measure?
- Q3. What do you mean by labour cost?
- Q4. Define planning.
- Q5. What is MCCB?
- Q6. Enlist types of fuses.
- Q7. Define earthing?
- Q8. What do you understand about preventive maintenance?