

Mechanic Diesel Trade Theory NIMI Question

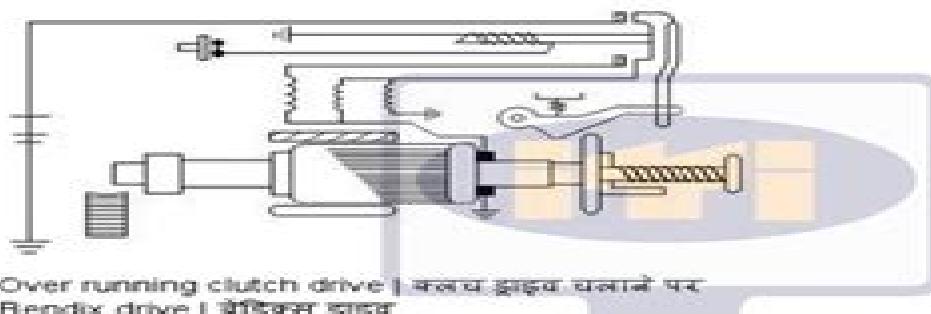
Module 14- Charging and Starting System

1 : Which one is strong electromagnetic switch in starting system? | आर्टिसिक प्रणाली में कौन सा एक स्टार्टर एम्प्लीक्यूटर स्विच है?

- A : Starter switch | स्टार्टर स्विच
- B : Solenoid switch | सोलेनॉइड स्विच
- C : Ignition switch | इंजिन शैट स्विच
- D : Starter push switch | स्टार्टर पुश स्विच

Answer: B

2 : What is the name of the drive mechanism? | इंग्रह तार का नाम क्या है?



- A : Over running clutch drive | कलाय इंग्रह चलाने पर
- B : Bendix drive | बेंडिक्स इंग्रह
- C : Axial drive | अक्सियल इंग्रह
- D : Non axial drive | नैर अक्सियल इंग्रह

Answer: C

4 : What is the function of the regulator in an alternator? | एक अल्टरनेटर में रियालाक्टर का कार्य क्या है?

- A : Limits the alternator field current as necessary | आवश्यक के रूप में अल्टरनेटर फील्ड करट को सीमित करता है
- B : Permits current to flow in one direction only | करट को केवल एक दिशा में चलाहित करने की अनुमति देता है
- C : Takes heat from the diodes | डायोड से गमी लेता है
- D : To increase the current flow | करट चार्ग की चार्ड के लिए

Answer: A

5 : Which part prevent back flow of current in alternator? | अल्टरनेटर में कौन सा हिस्सा करट के प्रवाह को रोकता है?

- A : Regulator | रेग्युलेटर
- B : Rotor coil | रोटर का तार

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J Rink

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