

ACCOPPIAMENTO ELETTRICO

IMPORTANTE :

il controllo di tensione va eseguito a vuoto con l'alternatore funzionante a frequenza nominale.

Agendo sul potenziometro tensione dei regolatori elettronici si può ottenere la regolazione della tensione entro il $\pm 5\%$ del valore nominale.

E' possibile ottenere la regolazione della tensione a distanza in un range di $\pm 5\%$ inserendo negli appositi morsetti un potenziometro da 100K (per le macchine a 6 morsetti) o un potenziometro da 100K con in serie una resistenza da 100K (per le macchine a 12 morsetti).

Istruzioni per il collegamento del potenziometro esterno :

ATTENZIONE : quando si collega il potenziometro esterno è necessario seguire la procedura sottorportata per ottenere un corretto funzionamento dell'alternatore.

- 1) Ruotare il trimmer VOLT nel regolatore elettronico completamente in senso antiorario
- 2) Posizionare il potenziometro esterno a metà corsa e connetterlo agli appositi morsetti del regolatore elettronico
- 3) Tramite il trimmer VOLT del regolatore elettronico tarare la tensione al valore nominale.

PROTEZIONI U.V.R.6/1-F - S.R.7/2-G

Entrambi i regolatori sono provvisti di una protezione di bassa velocità la cui soglia di intervento e' regolabile tramite il potenziometro "Hz". L'intervento di tale protezione e' istantaneo riducendo la tensione di macchina quando la frequenza scende sotto il 10% di quella nominale. I regolatori prevedono anche una seconda protezione (protezione di sovraccarico), che sente la tensione parzializzata che va al campo di statore dell'eccitatrice e se essa supera per più di 20 sec il valore stabilito, abbassa la tensione di macchina limitando la corrente di eccitazione entro i valori di sicurezza.

ELECTRICAL CONNECTIONS

IMPORTANT :

the generator output voltage must be checked under no-load conditions, with the correct setting of frequency.

The voltage may be adjusted by $\pm 5\%$ of the nominal, by acting upon the voltage potentiometer on the electronic regulators.

It is possible to get a remote voltage regulation of $\pm 5\%$ inserting in the proper terminals a 100K potentiometer (for the 6 lead units) or a 100K potentiometer with a 100K resistance in series (for the 12 lead units).

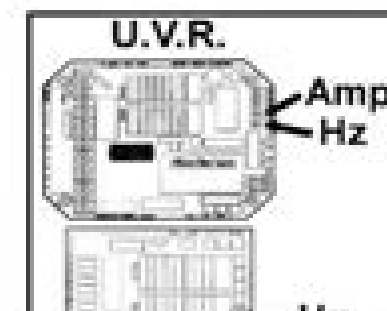
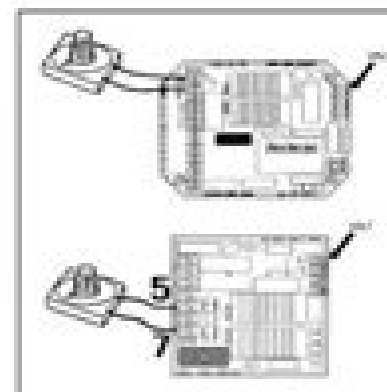
Instructions to follow for the external potentiometer connection:

CAUTION: in order to get a correct working of the alternator, it is necessary to follow the following procedure, connecting the external potentiometer.

- 1) Turn the VOLT trimmer of the electronic regulator completely anticlockwise.
- 2) Set the external potentiometer at half turn and connect it to the proper terminals of the electronic regulator.
- 3) Adjust the voltage at the nominal value by the VOLT trimmer of the electronic regulator.

PROTECTIONS U.V.R.6/1-F - S.R.7/2-G

Both regulators are provided with an underspeed protection with an intervention threshold which can be adjusted by the potentiometer marked "Hz". This protection intervenes instantaneously by reducing the alternator voltage to a safe value when frequency falls below 10% of the nominal value. These regulators also have inherent overload protection which senses the exciter field voltage value. Should this field voltage value exceed the nominal value for a period of more than 20 seconds, then again the alternator voltage is automatically reduced to a safe value.



Himoinsa Generator Maintenance Manual Programming

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Table of Contents Himoinsa Generator Maintenance Manual Programming

1. Understanding the eBook Himoinsa Generator Maintenance Manual Programming
 - The Rise of Digital Reading Himoinsa Generator Maintenance Manual Programming
 - Advantages of eBooks Over Traditional Books
2. Identifying Himoinsa Generator Maintenance Manual Programming
 - 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 Himoinsa Generator Maintenance Manual Programming
 - User-Friendly Interface
4. Exploring eBook Recommendations from Himoinsa Generator Maintenance Manual Programming
 - Personalized Recommendations
 - Himoinsa Generator Maintenance Manual Programming User Reviews and Ratings
 - Himoinsa Generator Maintenance Manual Programming and Bestseller Lists
5. Accessing Himoinsa Generator Maintenance Manual Programming Free and Paid eBooks

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