

1. DC motor is started and brought to rated speed by adjusting rheostat.
2. Keeping the TPST open, alternator field rheostat is energized.
3. By varying alternator field rheostat, the field (I_f) current is varied in steps, and E_o (internal emf) is noted.
4. Above procedure is noted till 125% of rated voltage.

SHORT CIRCUIT TEST

1. TPST switch is closed.
2. By varying alternator field rheostat, the field current, (I_f) is varied in steps and corresponding short current (I_{sc}) is noted.
3. Above procedure is repeated till rated current is reached.

ZPF TEST

1. DC motor is run at rated speed by adjusting motor field rheostat.
2. 3 Φ ZPF load is connected to alternator by closing TPST switch.
3. By alternatively varying field rheostat, ZPF load, alternator is made to deliver rated current. Readings are noted.

DRAWING ZPF CURVE

1. OCC is drawn.
2. Point A is located such that OA gives I_f corresponding to E_{rated} . Under short circuit test.
3. Point B is located such that it gives I_f no voltage from ZPF test.
4. Points A and B joined by curve parallel to OC called ZPF curve.
5. From the curve, ZPF curve is extended.
6. From H, HD is drawn parallel to OCC line.
7. From B, BH is drawn parallel and equal to OA.
8. Point D is point to B and BHD is tangent is obtained.

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Phytochemicals for Health Marcello Locatelli, Michał Tomczyk, Laura Dugo, Marina Russo, 2025-03-28 Phytochemicals for Health presents the state of the art in the field of Phytochemicals It highlights how following the interactions of plants and the environment an analytical approach for standardization and quality control is of fundamental importance to product quality control Parts I and II cover the main problems related to natural products plants extraction quantitative analysis relationship with the surrounding environment Part III presents the main classes of organic compounds identified and reported and Part IV includes inorganic compounds It also includes a chapter covering all the natural compounds that have become Active Principle Ingredients API highlighting next challenges Phytochemicals for Health is a valuable tool for senior scientists working in natural products field interested in investigating the correlation between chemical profile and biological activity in order to obtain a product that is safe for human health Covers extraction purification and isolation methods of the active compounds in plants Highlights characterization and analysis of main organic and inorganic components Analyses the effect of the environment on the natural product Discusses standardization and quality control fundamental for the development of new products with beneficial activity on human health

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