

Product Code . SEL-EELE-11253

Electrical Circuit Fault Trainer

Description

Electrical Circuit Fault Trainer




Testing and setting a thermal overload. Install and check power lamp indicators and control lamp indicators

Do trouble shooting of lamp indicators. Install and operate the three phase induction motor control from two locations. Familiarization of earth leakage protection and over current protection installation. Install circuit of direct on line starter (DOL) circuit by using regulated cam switch. Install and operate the forward and reverse of three phase induction motor circuit by using magnetic contactors. Install circuit of three phase induction motor by using time delay relay and magnetic contactors. Analyze and trouble shooting of starting failure.

We are leading manufacturers, suppliers of Electrical Circuit Fault Trainer for Electronics Engineering Lab Equipments. Contact us to get high quality Electrical Circuit Fault Trainer for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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