



FAULT SIMULATORS

DL 10280FF – FAULT SIMULATORS

Set of 4 masks to insert simulated faults in the machines of the OPENLAB system.

The set includes:

- FAULT SIMULATOR FOR A THREE-PHASE CAGE MOTOR
 - Short-circuit between two phases
 - Break-up of a stator phase
 - Break-up of two phases
 - Internal short-circuit
- FAULT SIMULATOR FOR A SLIP RING MOTOR
 - Short-circuit between two phases
 - Break-up of a stator phase
 - Internal short-circuit
- FAULT SIMULATOR FOR A SINGLE-PHASE CAPACITOR MOTOR
 - Unsuccessful starting of the motor
- FAULT SIMULATOR FOR A COMPOUND EXCITED DC MOTOR
 - Unsuccessful starting of the motor
 - Break-up of a stator phase
 - Shunt excitation circuit reversal

