90+
YEARS
of innovation
in motor control

Reduce downtime and simplify your maintenance

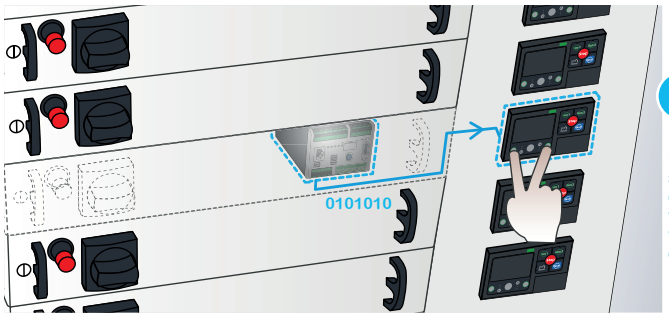
3 a.m. a critical pump suddenly stops.
It will take time for the maintenance technician to solve the failure. How to restart the pump quickly?

Just replace the drawer and let the LTMCUF with embedded FDR restore the overload relay settings automatically. The pump is ready to restart.
TeSys T, the intelligent motor management system integrates a new LTMCUF control operator with FDR services (Fast Device Replacement).

schneider-electric.com/tesys

Enhance continuity of service

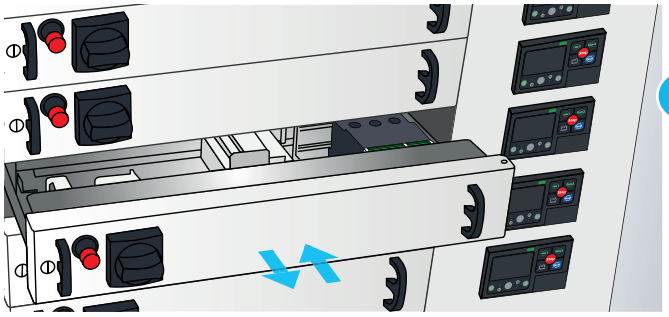
TeSys T motor management system with new LTMCUF operator control (Fast Device Replacement)



1 Press simultaneously during 3 seconds to back up the controller configuration

Back up

Once the controller is set, back up its configuration within the non volatile memory of LTMCUF by pressing 2 buttons during 3 seconds.

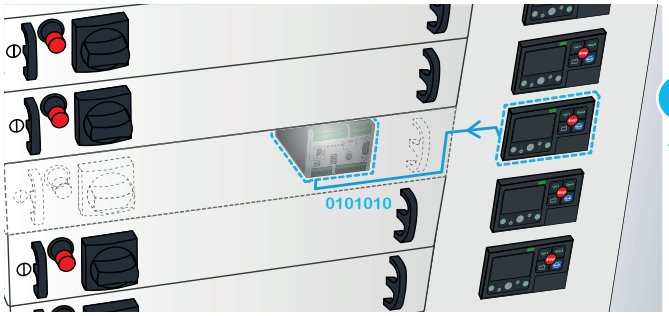


2

Replace

In case of the drawer breakdown:

- rack out the faulty drawer,
- rack in the spare drawer.



3 Automatical restoration

Restore without any specific tools

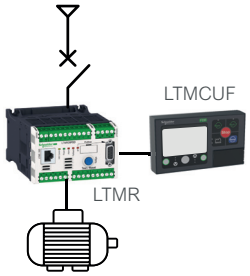
LTMCUF **automatically configures** the overload relay settings.

The user can set the LTMCUF to acknowledge or not the automatic restore operation.

TeSys T = LTMR + LTMCUF with FDR

As a part of TeSys T motor management system, the LTMCUF enables :

- LTMR monitoring and setting,
- LTMR configuration backup and restoration,
- the copy/paste of configuration at commissioning.



Easy commissioning

Backup & restore services can be used as copy/paste functions at commissioning time. They make possible to duplicate an identical configuration on several motor starters.

In this case, LTMCUF operator control can be used as a portable HMI thanks to the hand held kit.

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