

9.4 [Factory settings] FCS

Access path: [Device Management] DMT → [Factory settings] FCS

About this Menu

This menu provides the parameters to restore, save a configuration and to define a factory setting.

HMI label	Setting	Factory setting
[Config. Source] FCSI	–	[Macro Config] INI
Source configuration Access path: [Device Management] DMT → [Factory settings] FCS This parameter allows to select the configuration to restore in case of factory setting operation. • [Macro Config] INI for the factory settings parameters set. • [Config 1] CFG1 for the customer parameters set 1. • [Config 2] CFG2 for the customer parameters set 2. • [Config 3] CFG3 for the customer parameters set 3.		
[Parameter group list] FRY	–	–
Access path: [Device Management] DMT → [Factory settings] FCS Selection of menus to be loaded. • [All] ALL : All parameters in all menus. • [Device Configuration] DRM : Load [Complete settings] CST menu. • [Motor param] MOT : Load [Motor parameters] MMO menu. • [Comm. menu] COM : Load embedded fieldbus menu. • [Display config.] DIS : Load display menu. • [Fieldbus Module] NET : Load option fieldbus menu. NOTE: In factory configuration and after a return to "factory settings", [Parameter group list] FRY will be empty.		
[Go to Factory Settings] GFS	–	–
Access path: [Device Management] DMT → [Factory settings] FCS ⚠ WARNING UNANTICIPATED EQUIPMENT OPERATION • Verify that restoring the factory settings or modifying the configuration is compatible with the type of wiring used. • If you are recalling a stored configuration, perform a comprehensive commissioning test to verify correct operation. Failure to follow these instructions can result in death, serious injury, or equipment damage. It is only possible to revert to the factory settings if at least one group of parameters has previously been selected.		

HMI label	Setting	Factory setting
[Save Configuration] SCSI	–	[No] NO
Save configuration Access path: [Device Management] DMT → [Factory settings] FCS This parameter allows to select the configuration to save:		

- **[No]** NO: operation completed
- **[Config 0]** STR0 to store the customer parameters set 0.
- **[Config 1]** STR1 to store the customer parameters set 1.
- **[Config 2]** STR2 to store the customer parameters set 2.
- **[Config 3]** STR3 to store the customer parameters set 3.

Note: The active configuration to be saved does not appear for selection.

For example, if it is **[Config 0]** STR0, only **[Config 1]** STR1, **[Config 2]** STR2 and **[Config 3]** STR3 appear.

The parameter changes back to **[No]** NO as soon as the operation is completed.

[Clear device] CLR 

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This parameter can be used to restore the product configuration and the cybersecurity policy into the initial setup configuration.