

Parameters described in this page can be accessed by:

DRI- > CONF > FCS-

Factory Settings

Code	Name / Description	Factory setting
C o n F	[1.3 CONFIGURATION]	
F C S -	[FACTORY SETTINGS]	
F C S ,  Macro-Conf (Macro-Conf) C F G 1 C F G 2	[Config. Source] Choice of source configuration. If the configuration switching function is configured, it will not be possible to access [Config 1] (C F G 1) and [Config 2] (C F G 2) . Note: To load the drive's presets previously stored ([Config 1] (S t r 1) or [Config 2] (S t r 2)), select the source configuration [Config. Source] (F C S ,) = [Config 1] (C F G 1) or [Config 2] (C F G 2) followed by a factory setting [Goto FACTORY SETTINGS] (G F S) = [YES] (Y E S) . [Macro-Conf] (Macro-Conf): Factory configuration, return to selected macro configuration [Config 1] (C F G 1): Configuration 1 [Config 2] (C F G 2): Configuration 2	[Macro-Conf] (Macro-Conf)
F r y - ALL d r n Motor Comm d i s	[PARAMETER GROUP LIST] Selection of menus to be loaded. See the multiple selection procedure on page 33 for the integrated display terminal and page 24 for the graphic display terminal. Note: In factory configuration and after a return to "factory settings", [PARAMETER GROUP LIST] will be empty. [All] (ALL): All parameters (the function blocks program will also be erased) [Drive configuration] (d r n): The [1 DRIVE MENU] (d r n -) menu without [COMMUNICATION] (C o m -) . In the [2.4 DISPLAY CONFIG.] menu, [Return std name] (G S P) page 289 returns to [No] (n o) . [Motor param] (Motor): Motor parameters, see page 297. The following selections can only be accessed if [Config. Source] (F C S ,) is set to [Macro-Conf.] (Macro-Conf.) . [Comm. menu] (Comm): The [COMMUNICATION] (C o m -) menu without either [Scan. In1 address] (n n A 1) to [Scan. In8 address] (n n A 8) or [Scan. Out1 address] (n C A 1) to [Scan. Out8 address] (n C A 8) . [Display config.] (d i s): The [3.3 MONITORING CONFIG.] (n C F -) menu	
G F S   2 s	[Goto FACTORY SETTINGS]  WARNING UNANTICIPATED EQUIPMENT OPERATION Verify that restoring the factory settings is compatible with the type of wiring used. 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. [No] (n o): No [Yes] (Y E S): The parameter changes back to [No] (n o) automatically as soon as the operation is complete	
S C S ,  Macro-Conf (Macro-Conf) S t r 0 S t r 1 S t r 2	[Save config] The active configuration to be saved does not appear for selection. For example, if it is [Config 0] (S t r 0) , only [Config 1] (S t r 1) and [Config 2] (S t r 2) appear. The parameter changes back to [No] (n o) as soon as the operation is complete. [No] (n o): No [Config 0] (S t r 0): Press and hold down the ENT key for 2 s [Config 1] (S t r 1): Press and hold down the ENT key for 2 s [Config 2] (S t r 2): Press and hold down the ENT key for 2 s	[No] (n o)



These parameters only appear if the corresponding function has been selected in another menu. When the parameters can also be accessed and adjusted from within the configuration menu for the corresponding function, their description is detailed in these menus, on the pages indicated, to aid programming.



To change the assignment of this parameter, press the ENT key for 2 s.