

Instruction of loading the applications to the regulator Climatix POL63x using SD memory cards

Step 1: Insert SD card to the regulator



- Insert SD card with recorded files to the slot on the back side of the controller
- Push the SD card to the end position



- Reject the SD card by pressing it again (after uploading)

Step 2: Loading the operating system and application files from SD card to the controller



Press the service button

- Turn off the controller from the power supply
- Using a suitable tool, press the service button !!
WARNING: Too strong pressure on the button may damage the control board.
- Turn on the controller to the power supply of the controller with the inserted SD card
- Keep the service button for red BSP LED (5 sec)
- When recording BSP, the LED will change colour
- End of recording is indicated by orange LED BSP. After the end of the recording, wait for about 2 min.



- Restart the controller (turn off/on)
- After the restart, the green BSP LED will light
- When having troubles, then repeat the procedure once more

Step 3: Loading of parameters and configuration file from SD card to the controller

2	Save/Load	▶
	+SD_card	ReadWrite
	Formatting	▶
	>	None
	FreeMemory [MB]	3772
	SettingsSave▶SD	
	>	▶
	SettingsLoad◀SD	
	>	Done

Using of SD card on controller's display or with web browser

- On the controller display select **Login** → **PIN** in the menu and enter "2222"
- In the menu select **SystemObjects** → **Save/Load** → **SettingsSave** ◀ ◀SD and select **Execute**
- Confirmation of uploading the file to the controller is signalled by the text "Done"
- In the **RequiredReset!** select **Execute**, the controller will restart automatically
- **Repeat the whole process of uploading parameters twice!**
- Finally, remove the SD card and in **SaveApplication** select **Execute** item, the controller will restart and is ready for further use