5. CF card Initializing

Initializing the internal CF card in BEXS Automat

* Note! This function deletes all designs in memory, network settings, hoop files, and

Operating system.

The following version or newer is required for initializing the CF card.

Linus (System): V2.30 R00

* Please refer to "*Chapter 11, 9. Software Version*" about checking the version.

1) The following 2 files are required for initializing the CF card
- ・xs_format.xss（initialization file）
- ・NK.XSS（operation system file）

*Save the initialization file and operation system file in the root of a USB Flash Drive.

2) Turn the power **Off** at the Automat.

3) Insert the USB Flash Drive that contains the initialization files.

4) While the power is **OFF**, press and hold the **Origin key** and then Power On.

5) Keep holding the **Origin key** until you hear an intermittent beeping sound.

6) Afterwards the System Update screen will display:

7) Press and hold the **C-key** to start the CF card initialization.

   A constant beeping sound will occur during the initialization.

   * Pressing the **C-key** will not work, if the initialization file (xs_format.xss) is

   not on the USB Flash Drive.

8) After the initialization is complete, a final long beep will occur.

9) Afterwards, update the operation system software.

   * Refer to "*Section 1. System File Structure*" and "*2. System Software Update*" in this

   chapter about updating the system software.