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PSC-ETH-2 Firmware Revision History

Legend:

B = Bug fix
$ = valuable improvement
N = New feature

Changes from P0102 to P0110   *24th of June, 2020*

B   Unit reset
         Spontanious resets accured when build in an SM-serie. Especially when a sequencer is started.

$ Updating
         When the PSC-ETH has no direct control over the output (e.g. with PSC-ETH EXT), updating will
         stall since the output must be discharge before the update mechanism will continue.
         Now the signal RSD is used to disable the output.

Changes from P0101 to P0102   *05th of December, 2019*

B   Manual
         The equations for calibration are corrected.

B   Calibration
         Calibration commands of Vmon, Imon and Iprg are more accurate now.

$ Front control
         Improved stability of the controls of the front functions via Ethernet or Web .

Changes from P0100 to P0101   *21th of November, 2019*

B   Front lock
         Setting the front lock mode via Ethernet commands is functioning properly now.

B   Execution commands
         Commands send via Ethernet, related to output on/off and remote CV/CC do not cause
         malfunction anymore.

$ IP settings
         IP settings done via the DE_Configurator are stored in memory automatically now.

B   Sequence Ethernet commands
         The commands *PROG:SEL:STEP ?, PROG:SEL:LABEL?* and *PROG:CAT?* are working properly
         now.

B   Output button
         Operation of the output mode button on the web page is corrected.