

Power Electronics Add-On 1.7.0

- Added support for NI Linux Real-Time targets
- Added new hardware configuration for the PXIe-7868R which includes an eHSx32 solver and a dual PMSM spatial harmonics solver ([eHSx32_Dual_PMSM_SH_IO_7868R](#))
- Added ANSYS file type support for the PMSM SH solver
- Improved the loop rate of the VeriStand PCL loop when Add-On is added to the System Definition
- Reduced page load times and deployment times in the System Definition when Add-On is added to the System Definition
- Improved License Manager usability when installing licenses for target deployment
- Improved upgrade process during installation of newer versions of the Add-On

To use projects created in version 1.6.0 with this release, complete the following procedure:

[Upgrading from 1.6.0 to 1.7.0](#)