

HOTFIX RELEASE NOTE

## PCM600 2.7

### Hotfix Rollup 20160311



#### Dear PCM600 User

A hotfix rollup package for Protection and Control IED Manager PCM600 2.7 has been released.

The hotfix 20160311 for PCM600 2.7 is solving the following issues:

- Incorrect graphical representation of distance protection parameter settings
  - for series compensated line function blocks ZMCPDIS and ZMFCPDIS
  - with Mho characteristic and directional blinders in 2nd and 4th quadrant
- Setting offline path in PCM600 Update Manager not possible in some use cases
- When reading GOOSE configuration from IEDs error messages seen in some situations
- Duplicated GOOSE objects after SCD export and import
- Errors are seen when previewing changes at SCD import
- Disconnecting GOOSE control block from dataset after dataset content change
- Warnings about invalid inputs when starting the IEC 61850 configuration tool after reading the configuration from the IED

- Problem with writing configuration to IED if it is located under an IED Group instead substation/voltage/bay structure
- Find dialog in graphical display editor tool is not closing when the tool gets closed
- Empty page in graphical display editor tool at first start of the tool, after changing the display type in the hardware configuration tool
- Robustness of project conversion from earlier to newer PCM600 version
- In case a customized database path contains spaces, issues with a copy of IEDs and project import/export operations

**The hotfix 20160311 for PCM600 2.7 is available via the PCM600 Update Manager. It contains the following file:**

- PCM600 2.7 Rollup 20160311.exe

We recommend the installation of this Rollup 20160603 when using PCM600 2.7.



For more information, please contact your local ABB representative.

ABB constantly examines both operational and new software to identify possible faults or product improvements, issuing hotfixes where appropriate. We apologize for any inconvenience the identified faults have caused.

Kind regards,

**Beat Schuetz**  
Global Product Manager  
ABB Substation  
Automation products

**Henry Niveri**  
Product Manager  
ABB Distribution  
Automation

---

ABB Oy  
Medium Voltage Products,  
Distribution Automation  
P.O. Box 699  
FI-65101 VAASA, Finland  
Phone +358 10 22 11  
Fax +358 10 22 41599  
<http://abb.com/mediumvoltage>

ABB AB  
Grid Automation Products  
SE-721 59 Vasteras, Sweden  
Phone +46 (0) 21 32 50 00  
Fax +46 (0) 21 14 69 18  
<http://abb.com/substation-automation>

---

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB. Copyright © 2016 ABB  
All rights reserved