



Sales & Service Bulletin

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MOTORTECH PowerView3 – HMI Module with Extended Functions

MOTORTECH has extended the possibilities to visualize runtime data on the PowerView3 HMI module. In addition to the visualization of data received from ignition controllers of the MIC4 series (as well as the MIC5 series when it is available), it is now also possible to visualize data received from the DetCon detonation control unit. Additional functions, such as the visualiza-

tion of combustion chamber temperatures, are already being developed.

The improved PowerView3 is no longer automatically shipped with all functions installed. Now, you can order them separately and individually for each new installation of the PowerView3. The functions you order, will be activated prior to shipment by the manufacturer.

PowerView3 – New Installation

P/N	Description
06.05.085	PowerView3 – HMI module

Option 1: Ignition

P/N	Description
06.05.086-F	PowerView3 – activation code for visualization of MIC4/MIC5 data

and/or Option 2: Detonation Control

P/N	Description
06.05.087-F	PowerView3 – activation code for visualization of DetCon data

If you want to extend the functionalities of an already installed PowerView3 – HMI module, you can order the activation codes for the ignition or the detonation control separately:

PowerView3 – Field Upgrade

P/N	Description
06.05.086-U	PowerView3 – activation code for visualization of MIC4/MIC5 data
06.05.087-U	PowerView3 – activation code for visualization of DetCon data

The customer carries out the activation of a new functionality on site.