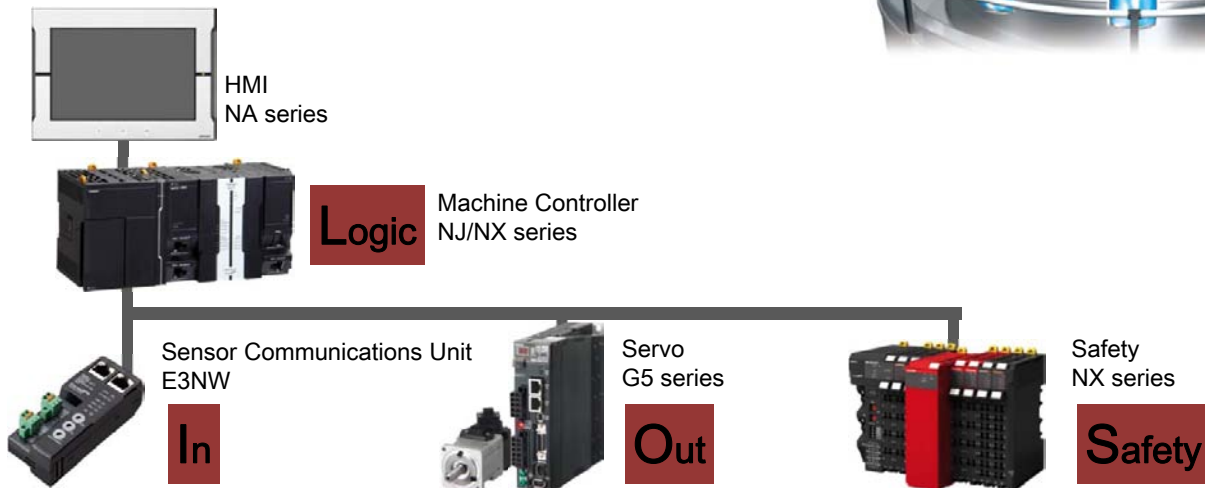
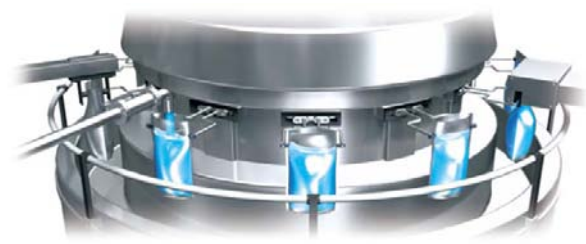


Greater Synergy with Machine Controller

Fast Set-up

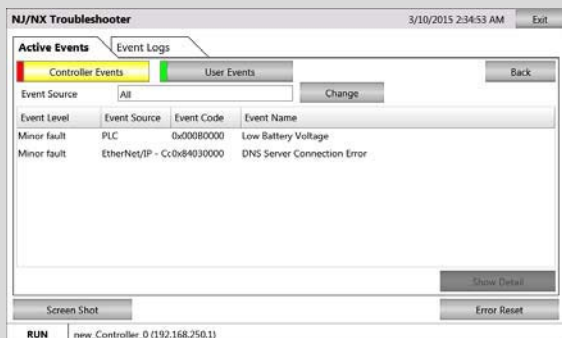
Omron NA series help improving a machine productivity. The NA series features the advanced troubleshooter so that the error details and recovery procedure are displayed on HMI. It also makes a significant contribution to reducing a machine startup time and downtime in machine maintenance.



Feature of troubleshooter

NEW

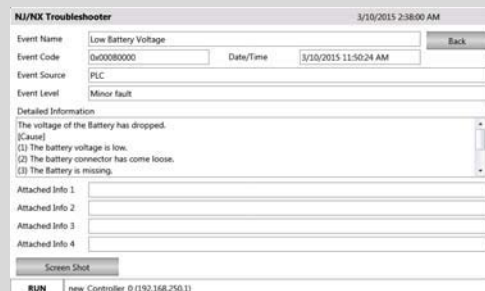
The troubleshooter displays and resets the followings such as the NJ/NX controller errors, controller events, user-defined errors, and user events. The dedicated troubleshooter screens are provided as standard features embedded in the NA series, so you don't need to create screens to use the feature.



Errors of multiple function modules can be monitored at the same time.



Errors of specific function module can be monitored.



The error details can also be monitored.

Supported version:
 Sysmac Studio: Ver.1.13 or higher
 NA system: Ver.1.02 or higher

More Useful Features [Troubleshooter]

ONE error management by integrating the NJ/NX series Controller and NA series HMI.

Previously, a special software is required when checking the controller and device errors, and the machine errors are checked on the alarm screen that is created with HMI software.

Now, management of both machine and controller errors are integrated with the troubleshooter. You don't have to create alarm screens but can easily monitor the details of errors on the dedicated screen embedded in NA system.



Simultaneous monitoring of the multiple controller errors.

Previously, only a single controller can be monitored with the NJ troubleshooter of NS series HMI.

Now, multiple NJ/NX series Controllers can be simultaneously monitored with the NA series troubleshooter.

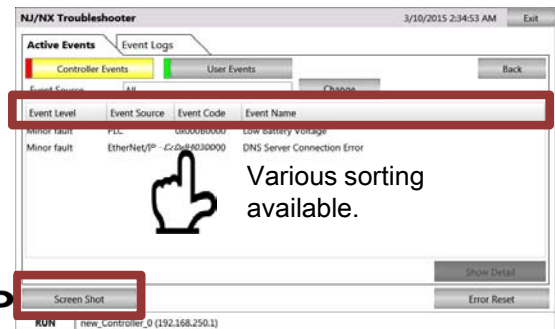


Machine Controller NJ/NX series

Added functions to sort the alarm logs and capture screenshots.

A sort function is provided on the alarm log screen in the NJ/NX troubleshooter of the NA series. You can immediately search for any alarm from a large amount of alarm logs.

In addition, the screens displayed on the NA-series can be captured. This is useful to save information of the screen.



Screen image can be captured simply by clicking this button.

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