



# Customer Notification

September 28, 2016

## RoHS COMPLIANCE AND COLOR CHANGE TO OMNI MODULES

As a U.S.-based OEM serving markets worldwide, OMNI Flow Computers, Inc. is committed to ensuring its products continue to comply with the latest safety, electrical, metrological and environmental global standards.

With regards to protecting our environment, OMNI has a goal to be in full compliance with European Directive (EU) 2011/65/EU, regarding the Restriction of Hazardous Substances (RoHS), by June 2017. The transition to RoHS compliance will not affect OMNI's conformity with all other relevant Directives and Standards listed in OMNI's Declaration of Conformity (e.g. UL, CSA, MID, etc.).

As part of this transition, OMNI is implementing a change to the board solder mask color on RoHS compliant modules to provide a visible distinction between current modules in use. While historically, all OMNI modules have had green solder mask, all RoHS compliant modules will now have a blue solder-mask coating. See example figures on the following page.

Flow computers shipped during this period of transition may have a mix of RoHS compliant and current modules. Since all RoHS compliant modules are form, fit, and functionally compatible with all previous modules, customers should experience the same quality performance and reliability expected from all OMNI flow computers.



Visit us online at  
[www.omniflow.com](http://www.omniflow.com)

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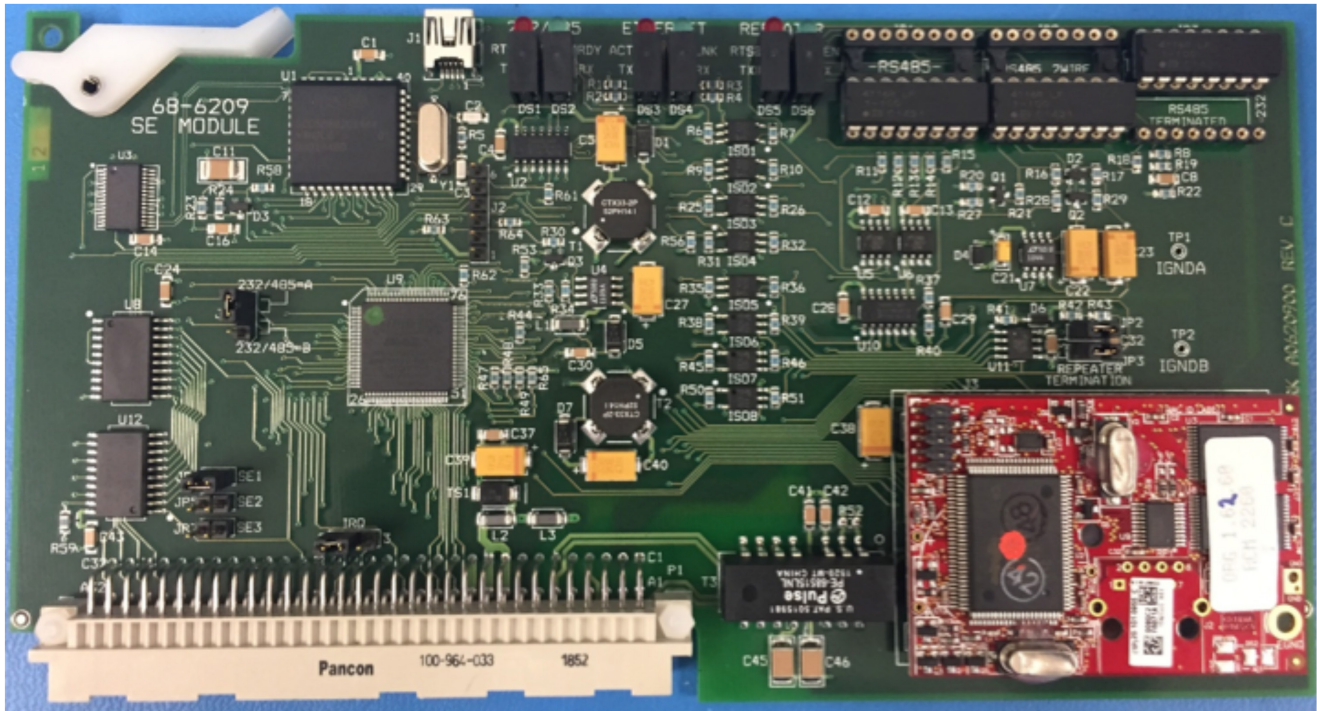


Figure 1 – Current SE Module

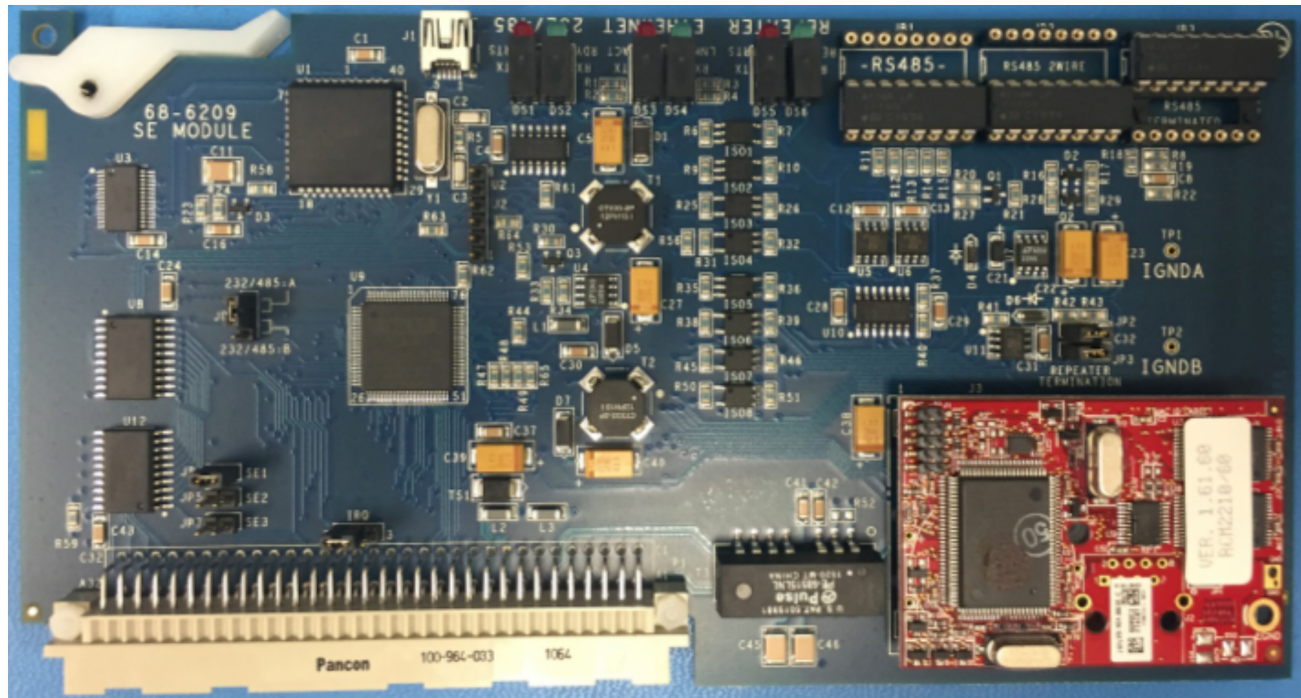


Figure 2 – RoHS-Compliant SE Module

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