

Product Change Notification – PCN #000588

1<sup>st</sup> Nov 2018

Dear Valued Customer:

The purpose of this letter is to inform you that Moxa is planning to implement a change to one of its products. Please review the detailed information given below to determine how this change will affect your products and/or processes. If you have any questions regarding these changes, please contact Zoe Chan at Moxa Industrial Wireless.

**Subject:**

New default DIN-rail kit for the AWK-3131A

**Service Level:** Basic

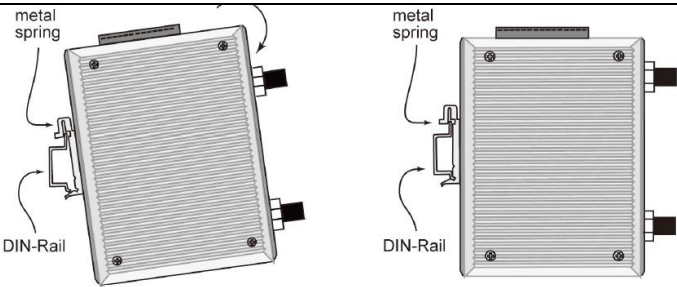
**Effective Date:** Feb, 2019

**Model Names/ Current Version/ New Version:**

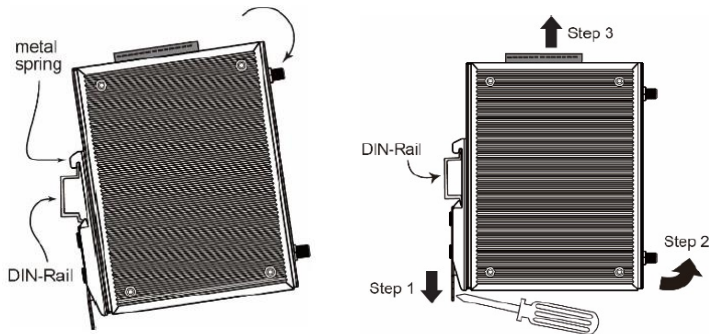
Model Name	Current Version	New Version
AWK-3131A	V2.1.0	V2.2.0

**Change Description:**

Moxa will offer a new default DIN-rail kit with the AWK-3131A. The new kit is designed for better usability and eases the removal of the AWK-3131A from a DIN rail. In addition, the new kit meets the IEC 60068-2-6 standard, ensuring vibration-proof installation of the AWK-3131A

<b>Installing and Removing the AWK-3131A Using the Current DIN-Rail Kit</b>	
	<ul style="list-style-type: none"> <li>• To install the AWK-3131A, insert the top of the DIN rail into the slot just below the stiff metal spring, and push the device towards the DIN rail.</li> <li>• To remove the AWK-3131A from the DIN rail, reverse the instructions above.</li> </ul> <p>However, removing the AWK-3131A from a DIN-rail is not always easy and requires some additional effort.</p>

## Installing and Removing the AWK-3131A Using the New DIN-Rail Kit



- No change in the installation method;  
Insert the upper lip of the DIN-rail kit into the mounting rail, and press the AWK-3131A towards the mounting rail until it snaps into place.
- The new DIN-rail kit is provided with a slider that makes removing the AWK-3131A from a DIN rail a lot easier as shown in the following illustration:
  - STEP 1: Pull down the slider on the DIN-rail kit with a screwdriver.
  - STEP 2 & 3: Slightly pull the AWK-3131A forward and lift it up to remove it from the mounting rail.

### **Delivery Schedule:**

Moxa will continue to supply the AWK-3131A V2.1.0 units and do a running change to phase in the AWK-3131A Series V2.2.0 units. The target launch date for the AWK-3131A V2.2.0 is February, 2019.

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Note: For questions, contact the Product Manager Zoe Chan, [zoeyt.chan@moxa.com](mailto:zoeyt.chan@moxa.com) or your regional sales contact.