



Expertise Applied | Answers Delivered

Littelfuse, Inc.  
8755 West Higgins Road, Suite 500  
Chicago, IL 60631 USA  
(773) 628-1000

---

**04 Nov 2025**

Dear Valued Customers,

In relation to the previous PCN's (Product Change Notifications) that we provided regarding our Reed Switch line at the **Matamoros Plant (MA3)**, we would like to inform you that we will complete the transfer of the Reed Switch Production lines from **MA3 to Philippines Plant (PH1)**. The PH1 Plant has been manufacturing and delivering the MDRR-DT and MDSM-DT series for two years. The **DRS-DTH series** will also be transferred to the PH1 Plant. There is no difference in the form, fit, or functionality.

In this regard, the **MA3 reed switch line** will EOL (End Of Life) on **March 30, 2026** and from **April 1, 2026**, the PH1 Plant will support 100% of the requirements for MDRR-DT and MDSM-DT series. The **DRS-DTH series** will go through qualification process and the projected production date is on late Q2 or early Q3 2026 period.

For the MDRR-DT **modified, and customized** materials as well as **DRS-DTH part number**, please reach out with our CSR, ISR and Sales team for buffer stock, and sample request as needed. Affected customize PN and current open order are listed on a separate excel sheet for reference.

During the transfer period you may receive the materials from both Plant MA3 and PH1 onwards until the inventory is depleted from our distributors. The lead time will also extend on the affected series.

Thank you for your understanding and we appreciate your cooperation.

Yours sincerely,

Crispin Zulueta  
Product Manager Asia- Reed Switches  
Electronics Business Unit  
Littelfuse Inc.  
[CZulueta@Littelfuse.com](mailto:CZulueta@Littelfuse.com)

Wayne Wang  
Global Product Manager – Reed Switches  
Electronics Business Unit  
Littelfuse Inc.  
[WWang16@Littelfuse.com](mailto:WWang16@Littelfuse.com)