

Prepared (Subject resp) jdgjian Grace Jiang		No. FPM-jid-2019:632	
Approved (Document resp) jiddxia David Xie	Checked David	Date 9/18/2019	Rev A

*For Your Information**Receiver*

Sales and FAE world-wide

All of customers

## Product Discontinuation Notice - PKR variants

DC/DC converter technology and components continuously evolves, offering smaller and more cost-efficient products with better performance to renew old product portfolio.

Flex Power Modules has therefore taken the decision to discontinue the following PKR variants.

PKR4918B\*  
Input: 36- 75 V  
Output: 1.8 V/ 5 A

PKR4919B\*  
Input: 36- 75 V  
Output: 2.5 V/ 4.4 A

PKR4128B\*  
Input: 36- 75 V  
Output1: 3.3 V/ 1.5 A  
Output2: 5 V/1.4 A

PKR4928A\*  
Input: 36- 75 V  
Output1: 3.3 V/ 2.1 A  
Output2: 5 V/0.5 A

PKR5510\*  
Input: 18- 75 V  
Output: 3.3 V/ 1.5 A

PKR5611\*  
Input: 18- 75 V  
Output: 5 V/ 1.2 A

\* Including all options of SMD (SI) and through hole pin (PI).

Prepared (Subject resp) jidgjian Grace Jiang		No. FPM-jid-2019:632	
Approved (Document resp) jiddxia David Xie	Checked David	Date 9/18/2019	Rev A

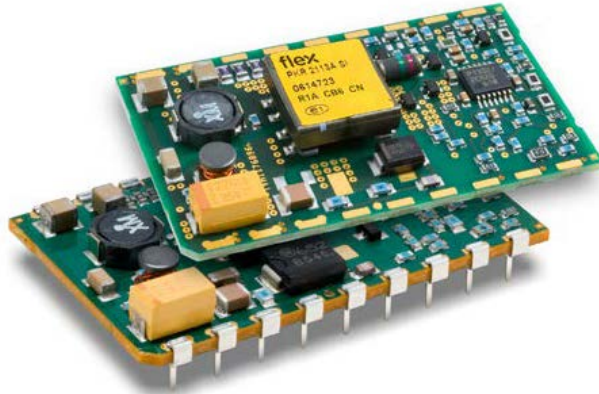


Figure 1 PKR product  
Size: 47.8 x 28.1 x 8.0 mm (1.88 x 1.11 x 0.32 in)

For more information about PKR series, please see:  
<https://flex.com/cross-industry-technologies/power>

**The last date for placing orders will be 2020-9-20** and the last date for delivery will be **2021-9-20**.

If you have any questions, please do not hesitate to contact the undersigned.

Best regards,

Grace Jiang  
Product Manager

Flex Electronics (Shanghai) Co., Ltd.  
Phone: +86 21 5990 3258 Ext 26124  
E-mail: [grace.jiang@flex.com](mailto:grace.jiang@flex.com)