

Prepared (Subject resp) jidgezou George Zou		No. FPM-ext-2025:57	
Approved (Document resp) jiddxiea David Xie	Checked	Date 2025-11-24	Rev A

*For Your Information**Receiver*

Sales and FAE world-wide

All of customers

Product Discontinuation Notice - PKJ7200 products

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 PKJ7200 products.

PKJ7213PI*

Input: 60 – 160 V

Output: 12 V / 16.8 A

Power: 200 W

PKJ7217KPI*

Input: 60 – 160 V

Output: 13.8 V / 14.5 A

Power: 200 W

PKJ7215PI*

Input: 60 – 160 V

Output: 15 V / 13.5 A

Power: 200 W

PKJ7216ZPI*

Input: 60 – 160 V

Output: 24 V / 8.4 A

Power: 200 W

PKJ7216JPI*

Input: 60 – 160 V

Output: 48V, 4.2 A

Power: 200 W

PKJ7216HPI*

Input: 60 – 160 V

Output: 54V, 3.8 A

Power: 200 W

* Including all options of negative logical on/off (PI) and positive (PIP).

Prepared (Subject resp) jidgezou George Zou		No. FPM-ext-2025:57	
Approved (Document resp) jiddxia David Xie	Checked	Date 2025-11-24	Rev A



Figure 1 PMN product
Size: 61.0 x 57.9 x 12.7 mm (2.40 x 2.28 x 0.5 in)

The last date for placing orders will be Feb 27th, 2026.

The last date for the delivery will be Aug 19th, 2026.

Please read the respective Technical Specifications and consult with local Field Application Engineer for assistance when introducing the new products.

PKJ7200 series potential replacement cross reference table

Discontinued products	Vin (V)	Vout (V)	Iout (A)	Replacement	Vin (V)	Vout (V)	Iout (A)
PKJ7213PI	60 – 160	12	16.8	PKJ7213WPI	14 - 160	12	16.7
PKJ7217KPI		13.8	14.5	PKJ7217KWPI		13.8	14.5
PKJ7215PI		15	13.5	PKJ7215WPI		15	13.3
PKJ7216ZPI		24	8.4	PKJ7216ZWPI		24	8.3
PKJ7216JPI		48	4.2	PKJ7216JWPI		48	4.2
PKJ7216HPI		54	3.8	PKJ7216HWPI		54	3.7

The optimal replacement product depends on the actual application and its specific requirements. For more information about the recommended replacement products, please see:

PKJ7200W:

<https://flexpowermodules.com/resources/fpm-techspec-pkj7200w>

Prepared (Subject resp) jidgezou George Zou		No. FPM-ext-2025:57	
Approved (Document resp) jiddxiea David Xie	Checked	Date 2025-11-24	Rev A

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

Best regards,

George Zou
Product Manager

Flex Electronics (Shanghai) Co., Ltd.
Phone: +86 21 5990 3258 Ext 26204
E-mail: george.zou@flex.com