

[Notification]

Acceptance for Final Orders for PG-FP5 Flash Memory Programmer, Introducing PG-FP6 as Successor

Outline

This news provides the last date for accepting orders for the PG-FP5 flash memory programmer. The successor to the PG-FP5, the PG-FP6, is also introduced here.

Refer to the URL below for an overview of the PG-FP5.

https://www.renesas.com/pg_fp5

Refer to the URL below for an overview of the PG-FP6.

<https://www.renesas.com/pg-fp6>

1. Product Subject to Final Orders

Product name: PG-FP5 flash memory programmer

Orderable part name: PG-FP5

2. Final Date for Accepting Orders

May 31, 2018

Please place orders for the required amount before the above date.

The PG-FP5 is to be discontinued, with final orders being accepted.

3. Introducing the PG-FP6 as Successor

As successor to the PG-FP5, the PG-FP6 is designed with compatibility in mind, can be connected to target boards connectable with the PG-FP5, and can import setup files created with the PG-FP5.

Furthermore, in response to requests from users of the PG-FP5, the PG-FP6 now has enhanced write speeds and supports large-scale flash memory. If you are looking for a new flash memory programmer, do consider the successor to the PG-FP5, the PG-FP6, as your choice.

For details on differences in function and performance between the PG-FP6 and PG-FP5, refer to the URL below.

<https://www.renesas.com/pgfp6-pgfp5-comparison>

4. Remarks

Addition of supported MCUs for the PG-FP5 was scheduled to be made available until September 2018. However, it is now changed to be discontinued in July 2018.

Revision History

Rev.	Date	Description	
		Page	Summary
1.00	Mar. 16, 2018	-	First edition issued
1.01	Apr. 16, 2018	1	4. Remarks modified

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