



### PPS-125, PPT-125, PPQ-100, MPD-200, MPT-200, MPQ-200 Series Product Revision Notice (Change of IC)

The control IC, ML4800, that PPS-125, PPT-125, PPQ-100, MPD-200, MPT-200, MPQ-200 series are using has been discontinued by the manufacturer. In order to keep these aforementioned series from supply shortage due to the component EOL issue, MEAN WELL has revised the design of these series (including all of the modified models), replacing the ML4800 by the IC, FAN4800.

MEAN WELL has finished the safety certification related works for this labeling change. This change of labeling does not affect the electrical specification or certifications of the products. In order to keep the market competitiveness, MEAN WELL fully takes in the addition on the relevant cost, making no adjustment on the pricing. Hereunder are the details of this change. Should there be any questions, please contact MEAN WELL sales representatives.

Hereunder are the details of the revision.

A. Schedule of Revision:

Estimated date of revision: **2016/12/27 ( W1701D production lot)**

B. Content of Revision:

Models of Revision	PPS-125, PPT-125, PPQ-100, MPD-200, MPT-200, MPQ-200 Series (including modified models)	
Product Version	Before	Blank
	After	A1
Product Label	Before	<p>The image shows three product labels for different Mean Well power supply models. The top-left label is for PPS-125-3.3, with input 100-240VAC 1.2A and output +3.3V 20A. The top-right label is for PPT-125A, with input 100-240VAC 1.7A and outputs +3.3V 10A, +5V 8.0A, and +12V 0.5A. The bottom label is for PPQ-100B, with input 100-240VAC 1.65A and outputs +5V 10A, +12V 3.4A, -12V 0.6A, and -5V 0.6A. All labels include safety certifications like CE, UL, and CCC, and state 'MADE IN CHINA'.</p>
	After	<p>The 'After' cell is currently blank, indicating the new label design to be implemented.</p>



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 <b>MPD-200A</b> INPUT: 100-240VAC 3.5-1.6A 50/60Hz OUTPUT: V1 +5V = 20A V2 +12V = 8.0A CE, RoHS, UL, E227340, MW02, MADE IN CHINA	 <b>MPT-200A</b> INPUT: 100-240VAC 3.5-1.6A 50/60Hz OUTPUT: V1 +5V = 20A V2 +12V = 7.5A V3 -5V = 2.0A CE, RoHS, UL, E227340, MW02, MADE IN CHINA
 <b>MPQ-200B</b> INPUT: 100-240VAC 3.5-1.6A 50/60Hz OUTPUT: V1 +5V = 15A V2 +12V = 7.0A V3 -5V = 2.0A V4 -12V = 2.0A CE, RoHS, UL, E227340, MW02, MADE IN CHINA	

After

 <b>PPS-125-3.3</b> INPUT(输入): 100-240VAC 1.2A 50/60Hz OUTPUT(输出): +3.3V = 20A CE, RoHS, UL, E183223 LEVEL3, A1, MW02, 中国制造, MADE IN CHINA	 <b>PPT-125A</b> INPUT: 100-240VAC 1.7A 50/60Hz OUTPUT: +3.3V = 10A +5V = 8.0A +12V = 0.5A CE, RoHS, UL, E183223 LEVEL3, A1, MW02, MADE IN CHINA
 <b>MODEL: PPQ-100B</b> INPUT: 100-240VAC 1.65A 50/60Hz OUTPUT: +5V = 10A +12V = 3.4A -12V = 0.6A -5V = 0.6A CE, RoHS, UL, E183223 LEVEL3, A1, MW02, MADE IN CHINA	
 <b>MPD-200A</b> INPUT: 100-240VAC 3.5-1.6A 50/60Hz OUTPUT: V1 +5V = 20A V2 +12V = 8.0A CE, RoHS, UL, E227340, MW02, MADE IN CHINA Manual: www.meanwell.com/manual.html	 <b>MPT-200A</b> INPUT: 100-240VAC 3.5-1.6A 50/60Hz OUTPUT: V1 +5V = 20A V2 +12V = 7.5A V3 -5V = 2.0A CE, RoHS, UL, E227340, MW02, MADE IN CHINA Manual: www.meanwell.com/manual.html
 <b>MPQ-200B</b> INPUT: 100-240VAC 3.5-1.6A 50/60Hz OUTPUT: V1 +5V = 15A V2 +12V = 7.0A V3 -5V = 2.0A V4 -12V = 2.0A CE, RoHS, UL, E227340, MW02, MADE IN CHINA Manual: www.meanwell.com/manual.html	

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