

Product and Process Changed Notification

Document NO.: MS-PCN-21167

Notification Date: 2021. 09. 26

Product Model			
LD03-23B05R2	LD03-23B05R2A2S	LD03-23B05R2A4S	LD03-23B05R2-AT
LD03-23B12R2	LD03-23B12R2A2S	LD03-23B12R2A4S	LD03-23B12R2-AT
LD05-23B05R2	LD05-23B05R2A2S	LD05-23B05R2A4S	LD05-23B05R2-AT
LD05-23B12R2	LD05-23B12R2A2S	LD05-23B12R2A4S	LD05-23B12R2-AT
LD10-23B05R2	LD10-23B05R2A2S	LD10-23B05R2A4S	LD10-23B05R2-AT
LD10-23B12R2	LD10-23B12R2A2S	LD10-23B12R2A4S	LD10-23B12R2-AT

Changed Type

Design
 Material
 Process Flow
 Appearance
 Others _____

Reason for Change
 Replace start-up circuits to reduce the risk of material supply.

Changed Content
 Whether the Appearance Changes: Yes No

Impact on Quality & Performance

Before change	After the change
1.No-load power consumption is 0.1W	1.No-load power consumption is 0.2W
2.Product startup delay time is within 1s	2.Product startup delay time is within 2s

The earliest receipt time of samples after change: 2021. 9. 30
 The earliest mass production time of the product after the change: 2021. 10. 20

Designer (Senior Manager Initiate senior manager of department): Liu Wei

Customer Admit

Approved Rejected;
 Suggestion:

 Sign: _____ Date: _____

Note:
 If you have any questions, please submit them to us within 30 days after receiving the product and process change notice, otherwise your company will accept this change by default.
 During the product change, there may be cases where the products are shipped in the same batch before and after the change.