



Product Change Notice

Product Change Notification Number: IA186XX-J

Title: Last Time Buy for selected EM/ES parts

Date of Notification: 12/16/16

Samples Available: N/A

Effective Date: 01/03/2017

Description of Change:

Dear Valued Customer,
Innovasic is committed to providing its customers with cost-effective products that meet high quality standards. To ensure that commitment, Innovasic from time to time must evaluate the features and cost-effectiveness of its current product lines to ensure that the above goals can be met. As a result of these reviews, Innovasic has determined that the following products are to be discontinued:

Part Number
IA186EM-PQF100I-R-03
IA186EM-PTQ100I-R-03
IA188EM-PQF100I-R-03

Impact of Change to the Customer:

1. Last Order Date: 45 days from Effective Date

Please assess your product needs and place a last time buy no later than 45 days from the effective date. All new orders for the affected products will be non-cancellable, non-returnable and cannot be re-scheduled.

2. Final Shipment date: 90 days from Effective Date

Orders placed by the last order date must be scheduled for shipment no later than 90 days from the effective date.

Innovasic appreciates and values our business relationships and looks forward to your continued interest in its products. We deeply regret any inconvenience caused by this announcement and look forward to serving your future product needs.



PCN Revision History:

<u>Revision</u>	<u>Date</u>	<u>Reason for Change</u>
G	2/18/2013	Change from gold to copper bonding wire
H	10/30/13	Change remaining EM/ES products from gold to copper bonding wire
I	12/12/16	Modified part numbers to remove dashes
J	12/12/16	End of Life notification for selected EMES parts

For More Information:

Tom Weingartner	505-883-5263 x-122	tweingartner@innovasic.com
------------------------	---------------------------	-----------------------------------

IMPORTANT NOTICE

CUSTOMER RESPONSE FOR ACCEPTANCE OR CONCERNS IS EXPECTED WITHIN 10 DAYS OF THE NOTICE. IN ORDER TO MINIMIZE RISKS ASSOCIATED WITH THE CUSTOMER'S APPLICATIONS, ADEQUATE DESIGN AND OPERATING SAFEGUARDS MUST BE PROVIDED BY THE CUSTOMER TO MINIMIZE INHERENT OR PROCEDURAL HAZARDS.

CERTAIN APPLICATIONS USING SEMICONDUCTOR PRODUCTS MAY INVOLVE POTENTIAL RISKS OF DEATH, PERSONAL INJURY OR ENVIRONMENTAL DAMAGE. INNOVASIC PRODUCTS ARE NOT DESIGNED, WARRANTED OR AUTHORIZED TO BE SUITABLE FOR USE IN LIFE-SUPPORT DEVICES, SYSTEMS OR OTHER CRITICAL APPLICATIONS. INCLUSION OF INNOVASIC PRODUCTS IN SUCH APPLICATIONS IS TO BE FULLY AT THE CUSTOMER'S RISK.