



BCM

Product Change Notice

PCN Type: HW/SYS/Kit BIOS/LAN/FW Package/Label Driver/OS Acc. Others Page: 1 of 1

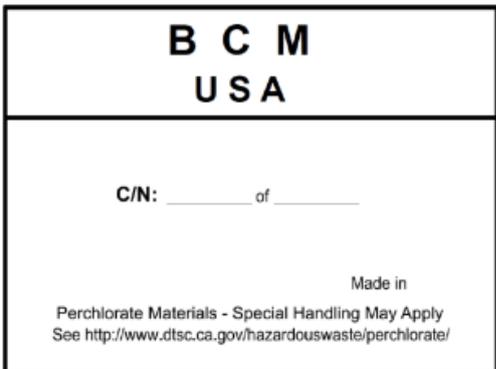
PCN Number: P163401		Revision: A		Date of Publication: 08/18/2016
PRODUCT NAME	PRODUCT PART#	OLD	REV. — NEW	REVISION TYPE
MX67QMD	70821-C	2.2	2.2A	Labeling/ Accessory
MX67QMD-LC	70822	1.3	1.3A	
MX255D	70844-C	1.0	1.0A	
MX87QD	70932-C	1.3	1.3A	
MX280NI	70961-IA	1.5	1.5A	
MX81H	71011-IA	1.1	1.1A	
MX81H-VS	71012	1.1	1.1A	
MX1900J	71041-IA	1.4	1.4A	
MX110H	71151-IA	1.0	1.0A	
MX67QM	71321-C	1.4	1.4A	
MX67QM-QC	71323	1.3	1.3A	
MX61H	71391-C	1.2	1.2A	
RX77Q	70861-C	1.1	1.1A	
RX61H-U	70883	1.1	1.1A	
RX87Q	70903-C	3.0	3.0A	
RX87Q-TK	70904-C	3.0A	3.0B	
RX170Q	71161-IA	1.0	1.0A	
RX110H	71171-IA	1.0	1.0A	
RX67QV	71312-C	1.1	1.1A	
RX67QV-LC	71313-C	1.1	1.1A	
RX67QS	71314-C	1.1	1.1A	
RX67Q	71315-C	1.1	1.1A	
BC67Q	70813-C	1.0	1.0A	
BC77Q	70871-C	1.1A	1.1B	
BC77Q-P	70872-IA	1.0C	1.0D	
BC87Q	70942-C	1.0	1.0A	
QS3845E	71071	2.1	2.1A	
Others	xxxxx	Current Revision#	Current Revision#	

REASON OF CHANGE:

To comply with latest regulatory labeling requirements.

DESCRIPTION OF CHANGE:

Add new labels and caution guides to the outer packaging cartons in compliance with the latest IATA regulatory requirements.



Add caution guide for bulk packaged products



- 1) Risk of explosion if the battery is replaced with an incorrect type. Batteries should be recycled where possible. Disposal of used batteries must be in accordance with local environmental regulations.
(Include a paper with the chassis or Create a label with the above similar message to the inside surface of the chassis)
- 2) Electrostatic discharge (ESD) can damage BCM board components. Install the board at an ESD-controlled workstation. Static electricity can easily damage your motherboard and will void your motherboard warranty. Keep the motherboard and other system components in their anti-static packaging until you are ready to install them.
- 3) Failure to use the appropriate power supply and/or not connecting 4pin power connector to the BCM board may result in damage to the board, or the system may not functional properly.
- 4) If you do not know how to handle BIOS setup or how to set it up properly, it is strongly advisable that you do not modify any of the settings than otherwise instructed in the User's Quick Start Card. Even a seemingly small incorrect adjustment or modification in the BIOS setup can render your system unstable or unusable. The incorrect BIOS setup is not covered by BCM's warranty.
- 5) Incorrect setting jumpers and connectors may lead to damage to your motherboard and will void your motherboard warranty. Please pay special attention not to connect these headers in the wrong direction. DO NOT change ANY jumpers while the motherboard has is powered on!
- 6) Save the Processor Socket Cover. After removing the processor cover during processor installation, please save the processor socket cover. In the event that the BCM board needs to be returned for service or any time the processor is removed, the cover should be placed on the processor socket. Failure to do so will result in damaged pins and not covered by BCM's warranty.



- 7) Do not Touch Socket Contact.



IMPACT OF CHANGE AND RECOMMEND ACTION:

This change has been thoroughly evaluated to ensure that there is no quality, reliability, functional, thermal or regulation implications to our customer.

BCM is not recommending our customer to perform additional qualification of this changes.

AFFECTED BY THIS CHANGE	
Specification	NO
Packaging/ Accessory	YES
Labeling	YES
BIOS	NO
Driver	NO
Hardware	NO

CUT IN DATE:

Date: Nov, 2016

OR

Lot#:

*Cut in date is based on the current forecast.

Parts Disposition	Rework	As Is	Scrap
New Order		X	
In Process		X	
Finished Goods		X	
RMA		X	

This PCN had been **QUALIFIED** and **APPROVED** by BCM Engineering Department on 08/18/2016.

APPROVED BY

VP OF SALES	<APPROVED>	08/18/2016
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Signature

Date