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Product Change Notification (PCN2013-03)

Date of PCN	23. January 2013
Type of Change	Version Update
Description of Change	The Innovasic IA82527 CAN Controller is replaced by the Bosch CC770 Rev. F CAN Controller. The Bosch CC770 CAN Controller is pin and function compatible with the Intel 82527 CAN Controller.
Reason for Change	The TPMC316-xx/-xxR V1.1 Rev. A boards are based on the Innovasic IA82527 CAN Controller as a replacement for the obsolete Intel 82527 CAN Controller. A new bug has been discovered within the Innovasic IA82527 CAN Controller. The bug has been confirmed by Innovasic and a new Data Sheet of the IA82527 (20th December 2012) has been published, adding Errata No.5: “DSACK# signal may not respond properly under certain conditions”. On the TPMC316 this bug may cause the PCI bus to be blocked and as a result the complete system may hang up or reboot.
Affected Part Numbers	TPMC316-xx/-xxR V1.1 Rev. A
Implementation Date	Now
Method of Identification	New board revisions for all *Affected Part Numbers*: TPMC316-xx/-xxR V1.2 Rev. A
Additional Comments	The new TPMC316-xx/-xxR V1.2 Rev. A is form, fit and function compatible to the TPMC316-xx/-xxR V1.1 Rev. A All customers who bought TPMC316-xx/-xxR V1.1 Rev. A boards are informed by customer specific Product Notifications (PNs) to arrange product upgrade to TPMC316-xx/-xxR V1.2 Rev. A We are very sorry for any problems that this may cause and hope that our RMA resolution process will minimize any inconvenience.

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