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Process Change Notification
Sep-1st-2012

Title: MCC Switch to Glass Passivated Pellet Chip for High Power Bridge Rectifiers

PCN#:PCN_090112_1

Effective date code: D/C 1303

Reliability Data: Available upon Individual Request

Samples contact: Sales@mccsemi.com

For question concerning this notification: techsupport@mccsemi.com

Description and purpose :

To enhance our high power bridge rectifiers performances under high temperature, MCC will switch from Open Junction Chip to Glass Passivated Pellet Chip(GPP), this change will make our parts more robust ,especially under high temperature working condition. The part number will keep the same and the D/C is used to distinguish this change.

Affected Pn#s:

MP5005W-BP
MP501W-BP
MP502W-BP
MP504W-BP
MP506W-BP
MP508W-BP
MP5010W-BP