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Process Change Notification

Sep-19th-2011

Title: Revise the leakage parameter for some Transient Voltage Suppressors

PCN#: 091911

Effective date: 2011/09/19

Reliability Data: N/A

Samples contact: Sales@mccsemi.com

For question concerning this notification: techsupport@mccsemi.com

Description and purpose :

As our die fabrication process improved, we will tighten the leakage current parameter for some of our Transient Voltage Suppressors, this improvement will enhance our part performances and decrease your system energy consumption under standoff voltage.

Details of change:

Affected Pn#	Leakage Current Before Change	Leakage Current After Change
SMAJ11(C)A-TP~SMAJ440(C)A-TP	5uA	1uA
P4KE13(C)A-TP(BP)~P4KE550(C)A-TP(BP)	5uA	1uA
SMAJP4KE13(C)A-TP~SMAJP4KE550(C)A-TP	5uA	1uA