

Quality Assurance
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PROCESS CHANGE NOTICE
 PRODUCT CHANGE NOTICE

MAXIM INTEGRATED HEREBY ISSUES NOTIFICATION OF CHANGE
 THAT MAY AFFECT THE FOLLOWING CATEGORIES:

<input type="checkbox"/> DESIGN	<input type="checkbox"/> WAFER FAB	<input type="checkbox"/> ASSEMBLY	<input type="checkbox"/> TEST	<input checked="" type="checkbox"/> ELEC/MECH SPECS
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AFFECTED PRODUCT:

Ordering P/N: (See PN listing XLS in PCN ZIP file)

<p>CHANGE FROM: This is an Addendum to PCN 2097 issued November 2, 2020 with updated limits for breakdown voltages</p> <p>Datasheet Correction for MAX20067 Existing Datasheet revision: 19-100112; Rev 0; 7/17</p> <p>Absolute Maximum Ratings: VGON, SRC, DRN, to GND: -0.3V to +38V DRN to GATES: -38V to +38V</p> <p>EC table limits: VGON Output Voltage range: 36V (max) SRC Input Voltage Range: 36V (max)</p>	<p>CHANGE TO: -</p> <p>New Datasheet revision release</p> <p>Absolute Maximum Ratings: VGON, SRC, DRN, to GND: NEW RANGE -0.3V to +34V DRN to GATES: NEW RANGE -34V to +34V</p> <p>EC table limits: VGON Output Voltage range: NEW limit 32V (max) SRC Input Voltage Range: NEW limit 32V (max)</p>
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JUSTIFICATION: Our internal breakdown voltage definition has been adjusted in the design rules which resulted in the new maximum voltages shown above (See the attached datasheet markup file)
 There are no other changes to the Form, Fit or function of these devices.
 Note: This PCN is an Information Notice only and is effective immediately

TRACEABILITY: Maxim Integrated maintains full traceability by device marking, packaging labels and shipment documents.

Maxim Integrated's Change Notification System is designed to keep our customer base apprised of major product, manufacturing, or facility improvements.

Nasser Ali Chaouche

Nasser AliChaouche / PCN Coordinator

For further information, please contact either of the people listed below.

Contact your local Maxim Integrated Company Representative or Nasser AliChaouche, PCN Coordinator
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