



Customer Information Notification

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Issue Date: 06/04/2022
Effective Date: 06/04/2022

Management Summary

Data sheet updated for Tcase-Max (from 115C to 125)

Change Category

- | | | | |
|--|---|--|--|
| <input type="checkbox"/> Wafer Fab process | <input type="checkbox"/> Assembly Process | <input type="checkbox"/> Product Marking | <input type="checkbox"/> Design |
| <input type="checkbox"/> Wafer Fab materials | <input type="checkbox"/> Assembly Materials | <input checked="" type="checkbox"/> Electrical spec./Test coverage | <input type="checkbox"/> Mechanical Specification |
| <input type="checkbox"/> Wafer Fab location | <input type="checkbox"/> Assembly Location | <input type="checkbox"/> Test Location | <input type="checkbox"/> Packing/Shipping/Labeling |

Data Sheet change BLM9H0610S-60PG

Information Notification

The 115°C Tcase rating for BLM9H0610S-60PG is brought in line with Tcase rating of similar products in same OMP780 package (125°C).

Why do we issue this Information Notification

To inform customers on the new version of the data sheet

Identification of affected Products

Product identification does not change

Impact

Data Sheet Revision

A new datasheet will be issued

Disposition of Old Products

not applicable