BROADCOM

PCN-314390

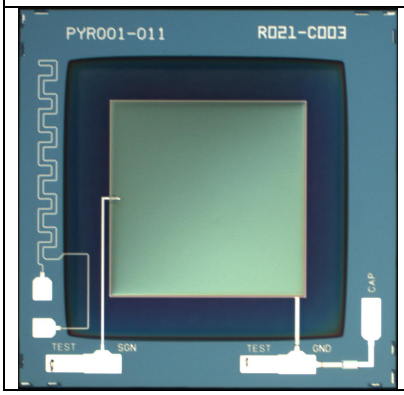
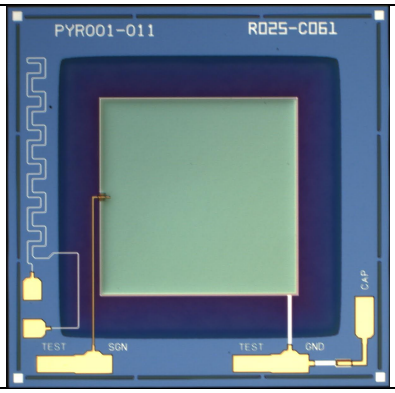
Product Change Notice

Issue Date: 12-Oct-2026

Change Description:
Introduction of new MEMS die foundry

Parts Affected:
AFBR-S6DPYEBB01
AFBR-S6DPYEFL01
AFBR-S6DPYEFL02
AFBR-S6DPYEGA01
AFBR-S6EPR44112
AFBR-S6EPR44212
AFBR-S6EPR44252
AFBR-S6EPR44352
AFBR-S6EPY12111B
AFBR-S6EPY12111R
AFBR-S6EPY12121B
AFBR-S6EPY12121R
AFBR-S6EPY12211R
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AFBR-S6EPY32271R
AFBR-S6EPY32301R
AFBR-S6PY0234
AFBR-S6PY0573
AFBR-S6PY0574
AFBR-S6PY0575
AFBR-S6PY1466
AFBR-S6PY1601
AFBR-S6PY1943
AFBR-S6PY2214
AFBR-S6PY2341
AFBR-S6PY2486
AFBR-S6PY2572
AFBR-S6PY2626
AFBR-S6PY3151
AFBR-S6PY3200

Description and Extent of Change:
We have successfully qualified a new MEMS die foundry with a slightly different die design in addition to our current supplier. The sensitive area of the die and the performance do not change. This change is intended to maintain our strict performance and reliability standards while establishing a more sustainable supply chain.

Current	New
	

Reasons for Change:
Assurance of continuous and reliable product supply.

Effect of Change on Fit, Form, Function, Quality, or Reliability:
There is no change in the dimensions of the die, but the design of the die itself was slightly changed. To ensure optimum performance and reliability, appropriate qualification tests have been successfully performed.

Effective Date of Change:
Product shipments using this change will begin after 01-Feb-2027. The exact time for the shipment of the new material will vary based on customer demand and current inventory levels.

Qualification Data:
Qualification samples will be available upon request.

Please contact your Broadcom field sales engineer or Contact Center for any questions or support requirements. Please acknowledge the receipt of the notice within 90 days of delivery. Lack of acknowledgement within 90 days constitutes acceptance of the change per JEDEC J-STD-046.