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The document following this cover page is marked as “Cypress” document as this is the company that originally developed the product. Please note that Infineon will continue to offer the product to new and existing customers as part of the Infineon product portfolio.

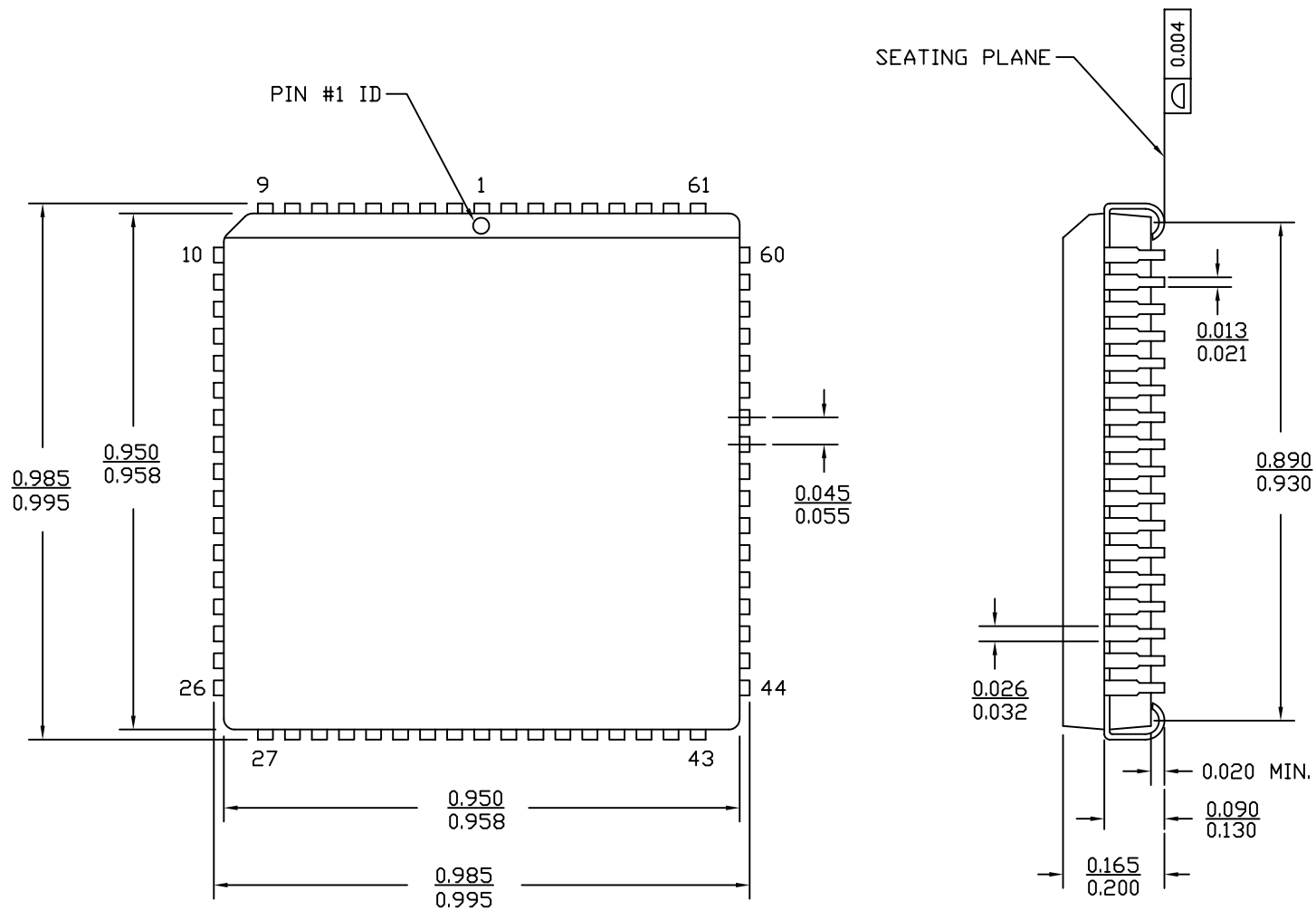
Continuity of document content

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Continuity of ordering part numbers

Infineon continues to support existing part numbers. Please continue to use the ordering part numbers listed in the datasheet for ordering.

68 Lead Plastic Leaded Chip Carrier J81



DIMENSIONS IN INCHES MIN.
MAX.

 CYPRESS Company Confidential	
TITLE PACKAGE OUTLINE, 68L PLCC .958X.958 INCHES J68	
SPEC NO. 51-85005	REV *D
SCALE	SHEET 1 OF 2

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PACKAGE
CODE(S)

REVISIONS						
PAGE	ZONE	REV	ECN	DESCRIPTION	DATE	APPROVED
1	—	**	N/A	N/A	N/A	N/A
1	—	*A	49364	ADD LEAD COPLANARITY, CHG. TITLE	04/01/97	HTN
ALL	—	*B	2868863	CHANGED TEMPLATE, CHANGE TITLE FROM 68LD PLCC PACKAGE OUTLINE TO PACKAGE OUTLINE, 68L PLCC .958X.958 INCHES J68	04/01/97	QAD
ALL	—	*C	3278135	No Change. Sunset Review.	06/09/11	N/A
ALL	—	*D	4593751	Sunset Review, Changed drawing template.	12/11/14	QAD