PRODUCT CHANGE NOTICE

Data Sheet Specification Change for Intersil Products ISL59482IRZ*

Refer to: PCN14048

Date: August 8, 2014



August 8, 2014

To: Our Valued Intersil Customers

Subject: Data Sheet Specification Change for Intersil Product ISL59482IRZ*

This notice is to inform you that Intersil has changed the data sheet specification for the ISL59482* products. The change is to the Electrical Specification for $-I_S$ Enable per the table below and the θ_{JA} value (documentation correction only) from 23 °C/W to 37 °C/W in the thermal information section of the datasheet. The changes align the data sheet with the product characteristics and is necessary to maintain product manufacturability in support of customer delivery requirements. The updated data sheet is available is available on the Intersil web site at: http://www.intersil.com/content/dam/Intersil/documents/fn62/fn6209.pdf.

Products affected: ISL59482IRZ ISL59482IRZ-T13 ISL59482IRZ-T13S2490

The data sheet specification changes are as follows:

Electrical Specification Table:

Parameter	Description	Current Limit			New Limit			Units
		Min	Тур	Max	Min	Тур	Max	Units
-I _S Enabled	Enabled Supply Current	-90	-82	-70	-92	-82	-70	mA

There have been no changes to the die/silicon or product itself. There will be no change in the external marking of the packaged parts.

Intersil will take all necessary actions to conform to agreed upon customer requirements and to ensure the continued high quality and reliability of Intersil products being supplied. Customers may expect to receive product electrically screened to the revised data sheet beginning *ninety* days from the date of this notification or earlier with approval.

If you have concerns with this advisory, Intersil must hear from you promptly. Please contact the nearest Intersil Sales Office or call the Intersil Corporate line at 1-888-468-3774, in the United States, or 1-321-724-7143 outside of the United States.

Regards,

Intersil Corporation

PCN14048

CC: J. Bailey S. Edwards L. Lin