
PRODUCT CHANGE NOTICE

**Data Sheet Electrical Specification
Change for Intersil ISL62882* and
ISL62882B* Products**

**Refer to:
PCN11029**

Date: March 9, 2011

March 9, 2011

To: Our Valued Intersil Customer

Subject: **Data Sheet Electrical Specification Change for Intersil ISL62882* and ISL62882B* Products**

This notice is to inform you that Intersil has changed the data sheet electrical specification for the listed ISL62882* and ISL62882B* products. The removal of the IMON Output Current (ISUM @ 5 μ A) minimum and maximum limits is necessary to maintain product manufacturability in support of customer delivery requirements. The updated data sheet is available on the Intersil web site at <http://www.intersil.com/data/fn/fn6890.pdf>.

Products affected:

ISL62882BHRTZ	ISL62882BHRTZ-TR5411	ISL62882HRTZ-T	ISL62882IRTZ-T
ISL62882BHRTZR5411	ISL62882HRTZ	ISL62882HRTZ-TR5390	
ISL62882BHRTZ-T	ISL62882HRTZR5390	ISL62882IRTZ	

The data sheet electrical specification changes are as follows:

Parameter	Test Conditions	Current Limits			New Limits			Units
		Min	Typ	Max	Min	Typ	Max	
IMON Output Current	ISUM- pin current = 5 μ A	22	30	37.5	-	30	-	μ A

There will be no change in external marking of the packaged parts. Parts affected by this change are identifiable via Intersil's internal traceability system.

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 notice, 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,



Jon Brewster
Intersil Corporation

PCN11029

CC: J. Touvell D. Grener M. Kafi