


PCN Number:	20230626000.0		PCN Date:	June 29, 2023										
Title:	Datasheet for OPA2673													
Customer Contact:	Change Management team	Dept:	Quality Services											
Change Type:	Electrical Specification													
PCN Details														
Description of Change:														
<p>Texas Instruments Incorporated is announcing an information only notification. The product datasheet(s) is being updated as summarized below. The following change history provides further details.</p> <div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">  </div> <div style="text-align: right;"> OPA2673 <small>SBOS382H – MAY 2008 – REVISED JUNE 2023</small> </div> </div> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: left;">Changes from Revision G (December 2021) to Revision H (June 2023)</td> <td style="text-align: right;">Page</td> </tr> <tr> <td> <ul style="list-style-type: none"> Changed Figure 7-15, <i>Open-Loop Transimpedance Gain and Phase</i> for accuracy..... </td> <td style="text-align: right; vertical-align: bottom;">11</td> </tr> </table> <p>The datasheet number will be changing.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%;">Device Family</td> <td style="width: 30%;">Change From:</td> <td style="width: 30%;">Change To:</td> </tr> <tr> <td>OPA2673</td> <td>SBOS382G</td> <td>SBOS382H</td> </tr> </table> <p>These changes may be reviewed at the datasheet links provided. http://www.ti.com/product/OPA2673</p>					Changes from Revision G (December 2021) to Revision H (June 2023)	Page	<ul style="list-style-type: none"> Changed Figure 7-15, <i>Open-Loop Transimpedance Gain and Phase</i> for accuracy..... 	11	Device Family	Change From:	Change To:	OPA2673	SBOS382G	SBOS382H
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Device Family	Change From:	Change To:												
OPA2673	SBOS382G	SBOS382H												
Reason for Change:														
To accurately reflect device characteristics.														
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):														
No anticipated impact. This is a specification change announcement only. There are no changes to the actual device														
Changes to product identification resulting from this PCN:														
None.														
Product Affected:														
OPA2673IRGVR	OPA2673IRGVT													

For questions regarding this notice, e-mails can be sent to the Change Management team or your local Field Sales Representative.

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