

PCN Number:	20160621002A	PCN Date:	08/11/2016
Title:	Datasheet for OPA354A-Q1/OPA2354A-Q1/OPA4354-Q1		
Customer Contact:	PCN Manager	Dept:	Quality Services
Change Type:	<input type="checkbox"/> Assembly Site <input type="checkbox"/> Design <input type="checkbox"/> Wafer Bump Site <input type="checkbox"/> Assembly Process <input checked="" type="checkbox"/> Data Sheet <input type="checkbox"/> Wafer Bump Material <input type="checkbox"/> Assembly Materials <input type="checkbox"/> Part number change <input type="checkbox"/> Wafer Bump Process <input type="checkbox"/> Mechanical Specification <input type="checkbox"/> Test Site <input type="checkbox"/> Wafer Fab Site <input type="checkbox"/> Packing/Shipping/Labeling <input type="checkbox"/> Test Process <input type="checkbox"/> Wafer Fab Materials <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Wafer Fab Process		

Notification Details

Description of Change:

Texas Instruments Incorporated is announcing an information only notification. The product datasheet(s) is updated as seen in the change revision history below:

This information was previously communicated in 20160621002



OPA354A-Q1, OPA2354A-Q1, OPA4354-Q1

SBOS492C – JUNE 2009 – REVISED JUNE 2016

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Changes from Revision B (December 2014) to Revision C

Page

- Added 3 additional applications to the *Applications* section 1
- Updated *ESD Ratings* table to show CDM value for OPA354A-Q1 and OPA2354A-Q1 4



OPA354A-Q1, OPA2354A-Q1, OPA4354-Q1

SBOS492D – JUNE 2009 – REVISED JULY 2016

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Changes from Revision C (June 2016) to Revision D

Page

- Changed the gain-bandwidth product typical value from 100 MHz to 10 MHz in the *Electrical Characteristics* table 5
- Added the *Receiving Notification of Documentation Updates* and *Community Resources* sections 25

This is updated information:



OPA354A-Q1, OPA2354A-Q1, OPA4354-Q1

SBOS492E – JUNE 2009 – REVISED AUGUST 2016

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Changes from Revision D (July 2016) to Revision E

Page

- Changed the gain-bandwidth product typical value from 10 MHz back to 100 MHz in the *Electrical Characteristics* table .. 5

Device Family	Change From:	Change To:
OPA354A-Q1/OPA2354A-Q1/OPA4354-Q1	SBOS492B	SBOS492D
OPA354A-Q1/OPA2354A-Q1/OPA4354-Q1	SBOS492D	SBOS492E

These changes may be reviewed at the datasheet links provided.

<http://www.ti.com/lit/ds/symlink/opa354a-q1.pdf>

Reason for Change:

To more 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:

OPA2354AQDGKRQ1	OPA354AQDBVRQ1	OPA4354AQPWRQ1
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For questions regarding this notice, e-mails can be sent to the regional contacts shown below or your local Field Sales Representative.

Location	E-Mail
USA	PCNAmericasContact@list.ti.com
Europe	PCNEuropeContact@list.ti.com
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