

<b>PCN Number:</b>	20190411000	<b>PCN Date:</b>	April 22, 2019
<b>Title:</b>	Datasheet for ISO1540, ISO1541		
<b>Customer Contact:</b>	PCN Manager	<b>Dept:</b>	Quality Services
<b>Change Type:</b>			
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Design
<input type="checkbox"/>	Assembly Process	<input checked="" type="checkbox"/>	Data Sheet
<input type="checkbox"/>	Assembly Materials	<input type="checkbox"/>	Part number change
<input type="checkbox"/>	Mechanical Specification	<input type="checkbox"/>	Test Site
<input type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Site
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Material
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Process
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Site
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Materials
<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 being updated as summarized below. The following change history provides further details.



ISO1540, ISO1541

SLLSEB6E – JULY 2012 – REVISED APRIL 2019

Changes from Revision D (December 2016) to Revision E	Page
• Changed VDE Standard name From: DIN V VDE V 0884-10 (VDE V 0884-10): 2006-12 To: DIN VDE V 0884-11:2017-01 in <b>Features</b> .....	1
• Changed <b>Features</b> bullet From: CSA Component Acceptance Notice 5A, IEC 60950-1 and IEC 61010-1 End Equipment Standards To: CSA approval per IEC 60950-1 and IEC 62368-1 end equipment standards.....	1
• Updated certifications approval status, numbers, standard names, and details according to the latest agency certificates in <b>Safety-Related Certifications</b> table .....	8
• Changed both bypass capacitors From: 10 µF To: 0.1 µF in <b>Figure 31</b> . Even though larger capacitors can be used, 0.1 µF is the minimum recommended bypass capacitor size. ....	24
• Changed both bypass capacitors From: 10 µF To: 0.1 µF in <b>Figure 32</b> . Even though larger capacitors can be used, 0.1 µF is the minimum recommended bypass capacitor size. ....	24

The datasheet number will be changing.

Device Family	Change From:	Change To:
ISO1540, ISO1541	SLLSEB6D	SLLSEB6E

These changes may be reviewed at the datasheet links provided.

<http://www.ti.com/product/ISO1540>

#### 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:

ISO1540D	ISO1540DR	ISO1541D	ISO1541DR
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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	<a href="mailto:PCNAmericasContact@list.ti.com">PCNAmericasContact@list.ti.com</a>
Europe	<a href="mailto:PCNEuropeContact@list.ti.com">PCNEuropeContact@list.ti.com</a>
Asia Pacific	<a href="mailto:PCNAsiaContact@list.ti.com">PCNAsiaContact@list.ti.com</a>
WW PCN Team	<a href="mailto:PCN_ww_admin_team@list.ti.com">PCN_ww_admin_team@list.ti.com</a>