PCN Number:		20140723000			PCN Da	te:	07/25/2014	
Title:	Title: TPS61097 datasheet update							
Customer Contact:		PCN Manager	Phone:	+1(214) 480-603	7 Dept:	Qua	Quality Services	
Change Type:								
☐ Data Sheet								
PCN Details								

Description of Change:

Texas Instruments Incorporated is announcing an information only notification.

The product has changed status to **Not Recommended for New Designs** (NRND). This product continues to be in production to support existing customers. TI does not recommend using this device in a new design. TPS61097A-33 is the recommended alternative device. The TPS61097A-33 is pin compatible to the TPS61097-33 having similar functionality with design improvements. The TPS61097A-33 was developed to make the following improvements:

- Improved robustness of startup circuitry at low V_{IN} voltages
- Reduced input current variance during shutdown

Existing customers are recommended to switch to the improved TPS61097A-33 device.

The TPS61097A-33 can be viewed at the following product folder page:

http://www.ti.com/product/tps61097a-33

Reason for Change:

TPS61097A-33 has improved performance at startup and shutdown, over full temperature range.

Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):

Electrical specification performance changes in recommended alternative device as indicated above.

Changes to product identification resulting from this PCN:

None

Product Affected:

TPS61097-33DBVR

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
Asia Pacific	PCNAsiaContact@list.ti.com
Japan	PCNJapanContact@list.ti.com