PCN Number:		201812050	.0	PCN Date:	December 07, 2018				
Title: Datasheet for		r SN6505A, SN6505B							
Customer Contact:		PCN Manager				De	pt:	Quality Services	
Ch	ange Type:								
	Assembly Site			Design			Wafe	r Bump Site	
	Assembly Process		\boxtimes	Data Sheet			Wafer Bump Material		
	Assembly Materials			Part number change			Wafer Bump Process		
	Mechanical Specif			Test Site			Wafer Fab Site		
	Packing/Shipping,	Labeling	eling Test Process		ess		Wafer Fab Materials		
	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.									
						vv.			
The following change history provides further details.									
TEXAS INSTRUMENTS SN6505A, SN6505B									
	INSTRUMENTS				S11 S	EB00 00	OTEMPER	SN6505A, SN6505B 2015-REVISED NOVEMBER 2018	
Cha	nges from Revision F (Sontombor 201	1 +0	Devision C	SELSI	EP96-56	PIEMBER		
Cha	nges from Revision F (September 2010	5) 10	Revision G				Page	
	Made editorial corrections and modifications throughout the document								
	Added Soft-Start description in Device Functional Modes section								
Changed f _{min} to 138 kHz for SN6505A and 363 kHz for SN6505B in V-t Product Calculation section and updated Equation 4									
Equation 4									
Example									
Changed LDO from No to Yes for transformer ORDER NO. 750313638 and 750313626 in Table 3									
Changed the Electrostatic Discharge Caution statement									
Th	e datasheet numbe	r will be chan	gin	g.					
De	evice Family				Change	From:		Change To:	
C					SLLSEP9	F		SLLSEP9G	
These changes may be reviewed at the datasheet links provided.									
http://www.ti.com/product/SN6505A									
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:									
-						ם/ ום			
S	N6505ADBVR	SN6505	AD		SN6505BD	JOVK		SN6505BDBVT	
	questions regardin your local Field Sale				e sent to the i	region	al conta	acts shown below	

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