Noti	ification Number		202206	516	0.000	Notification	Date:	J	une 20, 2022	
Title: Datasheet for DRV8935										
Customer Contact: PCN Manager							pt:	Quality Services		
Cha	nge Type:						•			
	Assembly Site		Design					Wafe	er Bump Site	
	Assembly Process				Data Sheet	Sheet		Wafe	er Bump Material	
					number change			er Bump Process		
	Mechanical Specifi							Wafer Fab Site		
Packing/Shipping/Labeling				Test Process				er Fab Materials		
N a List					atification	. Dotaile		Wafe	er 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.										
4	TEXAS INSTRUMENTS						SLOSI	E62A – JA	DRV8935 NUARY 2021 – REVISED MAY 2022	
Changes from Revision * (January 2021) to Revision A (May 2022) Page										
Updated HTSSOP and QFN layout example										
Updated Related Documentation section										
The datasheet number will be changing.										
	Device Family				Change From:		Change To:			
DRV8935			SLOS	SLOSE62			SLOSE62A			
SEGSEGE SEGSEGEN										
These changes may be reviewed at the datasheet links provided.										
https://www.ti.com/product/DRV8935										
Error! Bookmark not defined.										
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 notification:										
None.										
Proc	duct Affected:									
	/8935PPWPR	DRV	/8935PF	RGE	R					

For questions regarding this notice, e-mails can be sent to the contact shown below or your local Field Sales Representative.

Location	E-Mail				
WW PCN Team	PCN www admin_team@list.ti.com				

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