

PDN Number:	20161003003A	PDN Date:	May 16, 2017
Title:	Discontinuance of old no demand devices		
Customer Contact:	PCN Manager	Dept:	Quality Services
Last date to order:	Oct. 11, 2017	Last date to ship:	Apr. 11, 2018
Change Type:	Product Discontinuance - End Of Life		
Product Discontinuance Notification Details			
Description of Discontinuance:			
<p>The purpose of this Revision A is to retract the TPS3828-50QDBVRG4Q and TPS3836L30QDBVRQ1 devices originally included in the discontinuance letter. Affected devices are identified with a strikethrough and are highlighted in yellow in the Product Affected Section. These devices will continue to be supported.</p> <p>Texas Instruments, Incorporated (TI) is announcing the discontinuance of devices in high risk non-strategic subcon that have no future planned customer demand.</p>			
Reason for Discontinuance:			
Shipping history indicates customer programs utilizing these devices have no demand therefore, no life time buy is offered.			
Product Affected:			
DEVICE TO BE WITHDRAWN	REPLACEMENT DEVICE	REPLACEMENT CODE	
2T09J25QDBVRG4Q	None	None	
2T25-50QFRG4Q1	None	None	
2U3809K33QDBVRG4Q1	None	None	
2U3809L30QDBVRG4Q1	None	None	
2U3820-50QDBVRG4Q1	None	None	
2U3823-25QDBVRG4Q1	None	None	
2U3823-30QDBVRG4Q1	None	None	
2U3823-33QDBVRG4Q1	None	None	
2U3823-50QDBVRG4Q1	None	None	
2U3824-50QDBVRG4Q1	None	None	
2U3825-33QDBVRG4Q1	None	None	
2U3836E18QDBVRG4Q1	None	None	
2U3836H30QDBVRG4Q1	None	None	
2U3836J25QDBVRG4Q1	None	None	
2U3836K33QDBVRG4Q1	None	None	
2U3836L30QDBVRG4Q1	None	None	
2U3837L30QDBVRG4Q1	None	None	
2U3838E18QDBVRG4Q1	None	None	
2U3838J25QDBVRG4Q1	None	None	
2U3838L30QDBVRG4Q1	None	None	
TPS3809J25QDBVRQ1	None	None	

TPS3823-30QDBVRQ1	None	None
TPS3824-30QDBVRQ1	None	None
TPS3825-50QDBVRQ1	None	None
TPS3828-50QDBVRG4Q	None	None
TPS3836E18QDBVRQ1	None	None
TPS3836H30QDBVRQ1	None	None
TPS3836L30QDBVRQ1	None	None
TPS3837L30QDBVRQ1	None	None
TPS3838E18QDBVRQ1	None	None
TPS3838J25QDBVRQ1	None	None
TPS3838L30QDBVRQ1	None	None

Replacement Notes:

F = Similar functionality but not equivalent.

P = Same functionality but not pin-for-pin equivalent and may not be parametrically equivalent.

Q = Same functionality and PIN-OUT as the compared device but is NOT an exact equivalent.

S = EXACT equivalent in functionality and parametrically to the compared device.

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