

PCN Number:	20130909004			PCN Date:	09/26/2013
Title:	128 Lead PNP Package Foot Length Increase				
Customer Contact:	PCN Manager	Phone:	+1(214) 480-6037	Dept:	Quality Services
Proposed 1st Ship Date:	09/26/2013	Estimated Sample Availability:	09/26/2013		
Change Type:					
<input type="checkbox"/>	Assembly Site	<input checked="" type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Assembly Materials
<input type="checkbox"/>	Design	<input type="checkbox"/>	Electrical Specification	<input checked="" type="checkbox"/>	Mechanical Specification
<input type="checkbox"/>	Test Site	<input type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process
<input type="checkbox"/>	Wafer Bump Site	<input type="checkbox"/>	Wafer Bump Material	<input type="checkbox"/>	Wafer Bump Process
<input type="checkbox"/>	Wafer Fab Site	<input type="checkbox"/>	Wafer Fab Materials	<input type="checkbox"/>	Wafer Fab Process
			Part number change	<input type="checkbox"/>	

PCN Details

Description of Change:

For the devices listed below in the 128L PNP (TQFP) package, the lead foot length will increase from 0.45 to 0.75mm to 0.6 to 0.8mm as follows:

	From	To
Dimensions	0.45 to 0.75	To 0.6 to 0.8mm
Drawing		

Reason for Change:			
Improved Solder distribution during board mount			
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):			
None			
Changes to product identification resulting from this PCN:			
Not Applicable			
Product Affected:			
ATD2481SAFEMB	PJUNOB1PNP	TVP5154AIPNP	TVP5160M1PNP
ATDX2440SVT195APNP	SN79087PNP	TVP5154AIPNPR	TVP5160M1PNPG4
DC128APNPR	TMDS442PNP	TVP5154APNP	TVP5160PNP
PHPAFJUNO0PNP	TMDS442PNPG4	TVP5154APNPR	XSR3424ABAAPNP
PHPAFJUNO1PNP	TMDS442PNPR	TVP5154PNP	XSR5810BAAAPNP
PJUNOB0PNP	TMDS442PNPRG4	TVP5154PNPR	

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