



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

PCN#20130314000A
Conversion to smaller reel (13" to 7") and associated packing materials
on selected products currently shipped in 13" reels
Information Only

Date: 3/10/2014
To: MOUSER PCN

Dear Customer:

Revision A is to announce the addition of select devices.

This is an information-only announcement of a change to a device that is currently offered by Texas Instruments.

The changes discussed within this PCN are for your information only. Please see the attachment details for the planned implementation date.

This notification period is per TI's standard process. Any negotiated alternative change requirements will be provided via the customer's defined process. Customers with previously negotiated, special requirements will be handled separately. Any inquiries should be directed to your local Field Sales Representative.

For questions regarding this notice, contact your local Field Sales Representative or the PCN Manager (PCN_ww_admin_team@list.ti.com).

Sincerely,

PCN Team
SC Business Services
Phone: +1(214) 480-6037
Fax: +1(214) 480-6659

20130314000A
Attachment: 1

Products Affected:

The devices listed on this page are a subset of the complete list of affected devices. According to our records, these are the devices that you have purchased within the past twenty-four (24) months. The corresponding customer part number is also listed, if available.

DEVICE	CUSTOMER PART NUMBER
ADS7863ARGET	null
CC1190RGVT	null
CC1200RHBT	null

Technical details of this Product Change follow on the next page(s).

PCN Number:	20130314000A			PCN Date:	03/10/2014
Title:	Conversion to smaller reel (13" to 7") and associated packing materials on selected products currently shipped in 13" reels				
Customer Contact:	PCN Manager	Phone:	+1(214) 480-6037	Dept:	Quality Services
Change Type:					
☐ Assembly Site	☐ Assembly Process	☐ Assembly Materials			
☐ Design	☐ Electrical Specification	☐ Mechanical Specification			
☐ Test Site	☒ Packing/Shipping/Labeling	☐ Test Process			
☐ Wafer Bump Site	☐ Wafer Bump Material	☐ Wafer Bump Process			
☐ Wafer Fab Site	☐ Wafer Fab Materials	☐ Wafer Fab Process			
PCN Details					
Description of Change:					
Revision A is to announce the <u>addition</u> of select devices. These additional devices are also subject to the change described below. These additional devices are identified with bold font below and are highlighted in yellow in the Product Affected Section. Conversion to a smaller reel size for selected product currently shipped in 13" reels with small reel quantities (250ea). The Moisture Barrier Bag (MBB) and pizza box will be switched to accommodate the smaller reel size. All new packing materials are qualified and currently in use for other products.					
	From	To			
Reel Diameter	13"	7"			
Pizza Box	4041330	4206831			
MBB	4209534	4200734			
13" reel  Current 13" reel packing 7" reel  New 7" reel packing					

Reason for Change:			
Quality improvement. There has been reported quality issues with reels shipped with less than half full of product.			
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):			
None			
Changes to product identification resulting from this PCN:			
Product will be shipped in smaller (7") Reels and packing materials			
Product Affected:			
ADS1203IRGTT	BQ27541DRZT	DAC9881SBRGET	THS6184RHFTG4
ADS1203IRGTTG4	BQ27541DRZTG4	DAC9881SBRGETG4	TL5500RGPT
ADS1204IRHBT	BQ27541DRZT-V200	DAC9881SRGET	TL5500RGPT-NM
ADS1204IRHBTG4	BQ27542DRZT	DAC9881SRGETG4	TLK1002ARGET
ADS1205IRGET	BQ8030RSMT	FRE004RHBT	TLK1002ARGETG4
ADS1205IRGETG4	BQ8032DRZT	FRE006RHBT	TLK4201EARGTT
ADS6122IRHBT	CC1070RGWT	ONET1101LRGET	TLK4201EARGTTG4
ADS6122IRHBTG4	CC1100ERGPT	ONET1101LRGETG4	TLK4211EARGTT
ADS6123IRHBT	CC1101RGPT	ONET1121LRGET	TLK4211EARGTTG4
ADS6123IRHBTG4	CC110LRGPT	ONET1141LRGET	TLK6201EAMRGTT
ADS6124IRHBT	CC1120RHBT	ONET1191PBRGTT	TLK6201EARGTT
ADS6124IRHBTG4	CC1121RHBT	ONET1191PBRGTTG4	TLK6201EARGTTG4
ADS6125IRHBT	CC1125RHBT	ONET1191PRGTT	TLV3203104IRHBT-LI
ADS6125IRHBTG4	CC113LRGPT	ONET1191PRGTTG4	TLV320AIC19IRHBT
ADS6142IRHBT	CC115LRGPT	ONET1191VRGPT	TLV320AIC19IRHBTG4
ADS6142IRHBTG4	CC1175RHBT	ONET1191VRGPTG4	TLV320AIC3004IRHBT
ADS6143IRHBT	CC1190RGVT	ONET2501PARGTT	TLV320AIC3101IRHBT
ADS6143IRHBTG4	CC1200RHBT	ONET2501PARGTTG4	TLV320AIC3104IRHBT
ADS6144IRHBT	CC1201RHBT	ONET3301PARGTT	TLV320AIC3105IRHBT
ADS6144IRHBTG4	CC2520RHDT	ONET3301PARGTTG4	TLV320AIC31IRHBT
ADS6145IRHBT	CC2520RHDTG4	ONET3311LRGET	TLV320AIC31IRHBTG4
ADS6145IRHBTG4	CC2543RHBT	ONET4201LDRGET	TLV320AIC32IRHBT
ADS61B23IRHBT	CC2544RHBT	ONET4201LDRGETG4	TLV320AIC32IRHBTG4
ADS61B23IRHBTG4	CC2590RGVT	ONET4201PARGTT	TLV320DAC32IRHBT
ADS7229IRSAT	CC2590RGVTG4	ONET4201PARGTTG4	TLV320DAC32IRHBTG4
ADS7229IRSATG4	CC2591RGVT	ONET4211LDRGET	TLV320DAC33NIZQCT
ADS7230IRSAT	CC2591RGVTG4	ONET4211LDRGETG4	TLVAIC3101IRHBTG4
ADS7230IRSATG4	CC2592RGVT	ONET4251PARGTT	TLVAIC3104IRHBTG4
ADS7279IRSAT	CC2595RGTR	ONET4251PARGTTG4	TLVAIC3105IRHBTG4
ADS7279IRSATG4	CC2595RGTT	ONET4291PARGVT	TPA4411MRTJT
ADS7280IRSAT	CDCE62002RHBT	ONET4291PARGVTG4	TPA4411MRTJTG4
ADS7280IRSATG4	CDCLVD110ARHBT	ONET8501PBRGTT	TPA4411RTJT
ADS7846IRGVT	CDCLVD110ARHBTG4	ONET8501PBRGTTG4	TPA4411RTJTG4
ADS7846IRGVTG4	CDCLVD1204RGTT	ONET8501PRGTT	TPS65120RGTT
ADS7863ARGET	CDCLVD1208RHDT	ONET8501PRGTTG4	TPS65120RGTTG4
ADS7863IRGET	CDCLVD1213RGTT	ONET8501VRGPT	TPS65123RGTT
ADS7863IRGETG4	CDCLVD2102RGTT	ONET8501VRGPTG4	TPS65123RGTTG4
ADS8317IBDRBT	CDCLVD2104RHDT	SN0803034RGET	TPS65124RGTT
ADS8317IDRBT	CDCLVP1102RGTT	SN20721DRZT	TPS65124RGTTG4
ADS8318IBDRCT	CDCLVP111RHBT	SN27500DRZT-041	TPS65130RGET

ADS8318IBDRCTG4	CDCLVP1204RGTT	SN27500DRZT-041G4	TPS65130RGETG4
ADS8318IDRCT	CDCLVP1208RHDT	SN27500DRZT-070	TPS65131RGET
ADS8318IDRCTG4	CDCLVP2102RGTT	SN27500DRZT-I1	TPS65131RGETG4
ADS8319IBDRCT	CDCLVP2104RHDT	SN27501DRZT-I1	TRF1115IRGPT
ADS8319IDRCT	CDCLVP215RHBT	SN27510DRZT-G1	TRF1115IRGPTG3
ADS8326IBDRBT	DAC5578SRGET	SN27540DRZT-M100	TRF1122IRTMT
ADS8326IDRBT	DAC6578SRGET	SN27541DRZT-A401	TRF1122IRTMTG3
ADS8327IBRSAT	DAC7551IDRNT	SN27541DRZT-A500	TRF1123IRTMT
ADS8327IBRSATG4	DAC7551IDRNTG4	SN27541DRZT-A600	TRF1123IRTMTG3
ADS8327IRSAT	DAC7552IRGTT	SN27542DRZT-A100	TRF1216IRGPT
ADS8327IRSATG4	DAC7552IRGTTG4	SN27542DRZT-A200	TRF1216IRGPTG3
ADS8328IBRSAT	DAC7553IRGTT	SN65LV1023ARHBT	TRF1222IRTMT
ADS8328IBRSATG4	DAC7553IRGTTG4	SN65LV1224BRHBT	TRF1222IRTMTG3
ADS8328IRSAT	DAC7558IRHBT	SN65LV1224BRHBTG4	TRF1223IRTMT
ADS8328IRSATG4	DAC7558IRHBTG4	SN65LVDS307ZQCT	TRF1223IRTMTG3
ADS8329IBRSAT	DAC7578SRGET	SN65LVDS308ZQCT	TRF370315IRGET
ADS8329IBRSATG4	DAC7678SRGET	SN65LVDS310ZQCT	TRF370315IRGETG4
ADS8329IRSAT	DAC8801IDRBT	SN8034DRZT	TRF370317IRGET
ADS8329IRSATG4	DAC8801IDRBTG4	SN8034DRZTG4	TRF370317IRGETG4
ADS8330IBRSAT	DAC8811IBDRBT	SN99003B7ZQET	TRF370333IRGET
ADS8330IBRSATG4	DAC8811IBDRBTG4	SNLV1023ARHBTG4	TRF370333IRGETG4
ADS8330IRSAT	DAC8811ICDRBT	THS4211DRBT	TRF370417IRGET
ADS8330IRSATG4	DAC8811ICDRBTG4	THS4211DRBTG4	TRF3705IRGET
BQ20889RSMT	DAC8831IBRGYT	THS4215DRBT	TRF3765IRHBT
BQ20Z90RSMT	DAC8831IBRGYTG4	THS4215DRBTG4	TSC2046EIRGVT
BQ27500DRZT	DAC8831ICRGYT	THS4271DRBT	TSC2046EIRGVTG4
BQ27500DRZT-V100	DAC8831ICRGYTG4	THS4271DRBTG4	TSC2046EIZQCT
BQ27500DRZT-V100G4	DAC8831IRGYT	THS4275DRBT	TSC2046IZQCT
BQ27500DRZT-V120	DAC8831IRGYTG4	THS4275DRBTG4	TUSB2046BIRHBT
BQ27500DRZT-V120G4	DAC8832IBRGYT	THS4302RGTT	TUSB2046BIRHBTG4
BQ27500DRZT-V130	DAC8832IBRGYTG4	THS4302RGTTG4	TUSB3410IRHBT
BQ27501DRZT	DAC8832ICRGYT	THS4303RGTT	TUSB3410RHBT
BQ27501DRZT-G1	DAC8832ICRGYTG4	THS4303RGTTG4	UCC28230DRNT
BQ27510DRZT	DAC8832IRGYT	THS6182RHFT	UCC28230DRNTG4
BQ27510DRZT-G1	DAC8832IRGYTG4	THS6182RHFTG4	UCC28231DRNT
BQ27510DRZT-G2	DAC8881SRGET	THS6184RHFT	UCC28231DRNTG4
BQ27510DRZTG4	DAC8881SRGETG4		

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