



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

PCN#20230213000.0
Symbolization update for select TSSOP devices
Information Only

Date: February 14, 2023

To: TOKYO ELECTRON DEVICE (DSTR) PCN

Dear Customer:

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

The changes discussed within this notification are for your information only.

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 Team ([PCN ww admin team@list.ti.com](mailto:PCN_admin_team@list.ti.com)).

Sincerely,

PCN Team
SC Business Services

20230213000.0
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
TPS40055PWPR	null
TPS40055PWP	null
TPS40057PWPR	null
DRV8876PWPR	null
DRV8805PWP	null
DRV8805PWPR	null
TPS61030PWPR	null
DAC8581IPW	null
LM46002PWPT	null
SN65LVCP22PW	null
SN65MLVD047APWR	null
TPS65320QPWPRQ1	null
SN65LVDS391PWR	null
DRV8800PWPR	null
LM46001PWPR	null
SN65LVDS048APWR	null
TPS1HB35FQPWPRQ1	null
DAC5573IPW	null
DAC8564ICPW	null
TLV5614CPW	null
TPS54225TPWPRQ1	null
TPIC6C596PWRG4	null
LM43603PWPT	null
ADS8327IPW	null
SN65LVDS047PWG4	null
TPS7A6350QPWPRQ1	null
TPS65320BQPWPRQ1	null
SN65LVDS051PWR	null
DAC8574IPW	null
TSC2046EIPWR	null
MSP430FR2512IPW16R	null
SN65LVDS049PWR	null
DAC8554IPW	null
TPS92691QPWPRQ1	null
LM46001AQWPRQ1	null
DAC7565IAPWR	null
SN65LVDT390PW	null
TPS54325TPWPRQ1	null
TPS27SA08CPWPR	null
TPS26600PWPT	null
TAS5411QPWPRQ1	null
LM46002PWPR	null
TPS7B7701QPWPRQ1	null
LM536033QPWPRQ1	null
LM34966QPWPRQ1	null
SN65LVDT348PW	null
TSC2046IPWR	null
TPS26400PWPR	null
SN65LVDS31PW	null
TPS54394PWP	null
DRV8874QPWPRQ1	null
TPS54350PWPR	null
SN65LVDS390PW	null
TPS2HB16FQPWPRQ1	null
LM46000PWPT	null
SN65MLVD047PWR	null
SN65LVDS048APW	null

LM43603PWPR	null
SN65LVDM050PWR	null
TPS92630QPWPRQ1	null
ADS7230IPW	null
TPS1H100BQPWPRQ1	null
SN65LVDS047PW	null
SN65LVDS390PWR	null
SN75LVDS391PW	null
DAC8534IPW	null
TPS1HB08FQPWPRQ1	null
MSP430FR2522IPW16R	null
SN75LVDT390PWR	null
SN65LVDS047PWR	null
SN75LVDS390PW	null
DAC8554IPWR	null
SN65LVDS049PW	null
LM536025QPWPTQ1	null
DRV8874PWPR	null
DRV11873PWPR	null
TPS40077PWPR	null
DRV8803PWPR	null
TPS23751PWPR	null
TPS40056PWPR	null
TPS40021PWPR	null
TPS54350PWP	null
SN65LVDS32PW	null
SN65LVDT33PW	null
SN65MLVD047APW	null
TPS26600PWPR	null
TPS1H100AQPWPRQ1	null
LM53602AQPWPRQ1	null
LM43602QPWPRQ1	null
ADS8328IPW	null
SN65LVDM051PW	null
TLV5604CPWR	null
ADS7279IPWR	null
TPS61175QPWPRQ1	null
TPS1HB16FQPWPRQ1	null
TLV5614IPW	null
LM43603QPWPRQ1	null
TPS1HA08CQPWPRQ1	null
SN65LVDS391PW	null
DAC5573IPWR	null
DRV8800PWP	null
DRV8876PWPT	null
TPS40060PWR	null
TPS61032PWP	null
TPS40057PWP	null
TPS61032PWPR	null
TPS40021PWP	null
TPS54294PWP	null
TPS54295PWPR	null
TPS2HB16BQPWPRQ1	null
DAC7573IPW	null
LM26001MXAX/NOPB	null
PGA281AIPW	null
LM43600AQPWPRQ1	null
LM74202QPWPRQ1	null
SN65LVDS050PW	null
DAC5578SPWR	null
SN65LVDS33PWR	null
LM43603PWP	null
TPS54294PWPR	null
TPS54357PWPR	null
TPS54394PWPR	null
TPS40056PWP	null
TPS1HA08AQPWPRQ1	null
TPS54550PWPR	null
DAC7565IAPW	null
LM43603AQPWPTQ1	null

LM536035QPWPRQ1	null
DAC7564IAPWR	null
SN65MLVD047PWRG4	null
LM46002AQPWPRQ1	null
SN65LVDS32PWR	null
LM46001AQPWPTQ1	null
SN65LVDS122PW	null
LM46001PWPT	null
LM43602AQPWPRQ1	null
TPS2HB35BQPWPRQ1	null
LM51561HQPWPRQ1	null
DAC8574IPWR	null
TSC2046EIPW	null
DRV8833CPWPR	null
TPS40060PWP	null
LM43602PWR	null
LM43602PWPT	null
SN65LVDM050PW	null
LM46002PWP	null
LM43601QPWPRQ1	null
TPS1HA08DQPWPRQ1	null
LM43600PWR	null
LM26001QMXAX/NOPB	null
LM46001PWP	null
SN65LVCP22PWR	null
LM43601PWPT	null
TSC2013QPWRQ1	null
TPS54550PWP	null
TPS1HB08AQPWPRQ1	null
MSP430FR2522IPW16	null
SN65LVDS31PWR	null
TPS1HB16AQPWPRQ1	null
DRV8803PWP	null
TPS542951PWR	null
TPS1HB35CQPWPRQ1	null
ADS8329IPW	null
LM43601PWR	null
LM46000PWR	null
LM76202QPWPRQ1	null
PGA460TPWRQ1	null
TPS40071PWPRG4	null
MSP430FR2111IPW16R	null
TSC2046IPW	null
DAC7565ICPWR	null
DAC5578SPW	null
PGA281AIPWR	null
MSP430FR2110IPW16R	null
DAC8534IPWG4	null
THS7530QPWPRQ1	null
DRV8801PWP	null
TPS7A6333QPWPRQ1	null
TLC6C598QPWRQ1	null
LM5156HQPWPRQ1	null

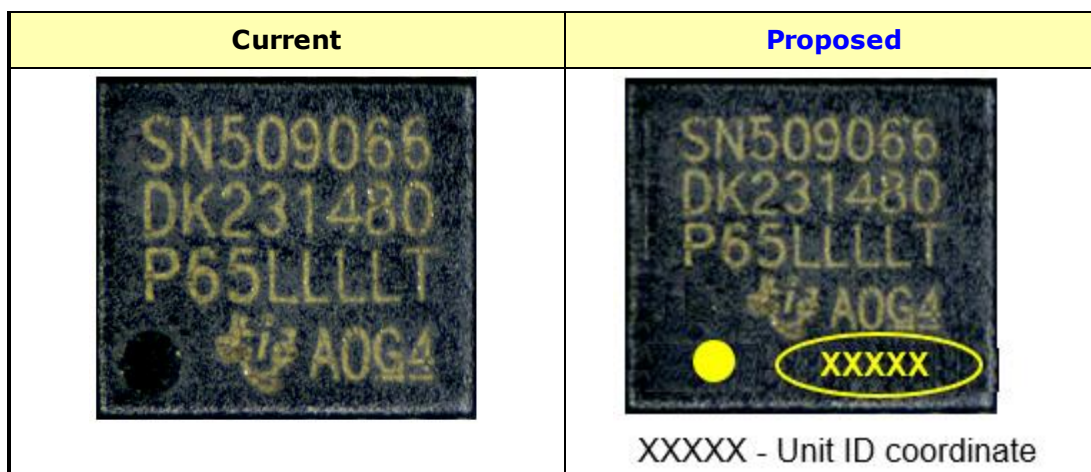
Technical details of this Product Change follow on the next page(s).

PCN Number:	20230213000.0		PCN Date:	February 14, 2023
Title:	Symbolization update for select TSSOP devices			
Customer Contact:	PCN Manager	Dept:	Quality Services	
Change Type:				
☐ Assembly Site	☐ Assembly Process	☐ Assembly Materials		
☐ Design	☐ Datasheet	☐ 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		
	☐ Part number change			

PCN Details

Description of Change:

This letter is to inform customers of a device symbolization change for select devices in the TSSOP package that will enable enhanced device level traceability as follows:



Reason for Change:

Improved Device traceability

Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):

None

Changes to product identification resulting from this PCN:

Added device symbolization row

Product Affected:

See page 2

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

Location	E-Mail
WW Change Management Team	PCN_ww_admin_team@list.ti.com

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