



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

PCN#20211207002.0
Device Label correction/change for select Devices
Information Only

Date: December 20, 2021
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).

Sincerely,

PCN Team
SC Business Services

20211207002.0
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 sixty (60) months. The corresponding customer part number is also listed, if available.

DEVICE	CUSTOMER PART NUMBER
ULQ2004AN	null
TPIC6273N	null
AFE8311C3RVBR	AFE8311C3RVBR
LM53625AQRNLRQ1	null
LM53625MQRNLRQ1	null
TPIC6C595N	null
SE555P	null
TMS320DM6435ZWTQ6	null
TPIC6595N	null
ULQ2003AN	null
LM536253QRNLRQ1	null
LM536253QRNLTQ1	null
LM53635LQRNLRQ1	null
LM53635MQRNLRQ1	null

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

PCN Number:	20211207002.0		PCN Date:	December 20, 2021
Title:	Device Label correction/change for select 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 notice is to communicate the label changes on a select list of devices to reflect the correct ECAT/RoHS/Pb content information. This notice does not include any device material changes, but only the label changes to correctly reflect the device material sets. Details can be viewed in the product affected section below.			
Reason for Change:			
Correction of labels to reflect actual values			
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):			
None			
Changes to product identification resulting from this PCN:			
Device Labels			
Product Affected:			
Group 1: RoHS non-compliant to RoHS compliant			
BQ77PL660DBTR	PDRV10983PWPQ1	PTPS65917ATRQZQ1	TCAN1051HGDRBQ1
CF99602YA	PDS90UB964TRGCTQ1	PTPS99850X0QPZPQ1	TCAN1051HGVDQBQ1
COBTF100DARLQR	PN0903005C1Y	RF432S73DDMWGRQ1	TCAN1051HVDQBQ1
COBTIP501RSAJ	PN090604A0PAP	RF432S73FDMWGRQ1	TL16C752CBPFBRQ1
DRA628CIZKKQ1	PN901056GB0YR	S470PV241BAPN-TRB	TMS320DRE200PGE160
LDC5072A0PWQ1	PO313B096QRWGRQ1	S470PV348BPZ-TRB	TMS320DRE200PGER16
LM2902KAVQDRRB	PO917A15ATWRTCRQ1	SN0302019CPWR	TMS320VC5416PGER16
LM61440BASQRJRRQ1	POBRT500ARSAJ	SN0508068GYR	TPIC44H01DA
LM61440CFSQRJRRQ1	PS6565342RHDRQ1	SN0809054GC2YR	TPS65033300QRGERQ1
LM61460BASQRJRRQ1	PTCAN1044VDQ1	SN0901056GB1YR	TPS65033300QRGETQ1
LM61480Q3RPHRQ1	PTCAN1046VDMTQ1	SN0903005C1Y	TPS65033303QRGERQ1
MLA00465DBTR	PTCAN1048VDMTQ1	SN105096YE	TPS65033303QRGETQ1
O313B010QRWGRQ1	PTCAN1057DQ1	SN65LBC031D	TPS7B8150QKVURQ1
P0704038A2PLP	PTCAN1057EVDQ1	SN65LBC031DR	TPS85422ARHDRQ1
P0704038B2PLP	PTCAN1057VDQ1	SN74HC4852QDRRB	TPS85432ARHDRQ1
P1109014B0PZP	PTPS65033201RGERQ1	TCAN1042GDRBQ1	TUSB3410IVFSV
P873311RHDRQ1	PTPS659038AIZWSRQ1	TCAN1051GDRBQ1	XPGA902APW
P873322RHDRQ1	PTPS659039AIZWSRQ1	TCAN1051GVDRBQ1	

P873324RHDRQ1	PTPS65917A1TRGZRQ1	TCAN1051HDBRQ1	
Group 2: Pb-Free to Green			
AFE8310C3RVBR	LM536355QRNLQ1	LMS3635SQRNLQ1	TLC372MP
AFE8310DC3RVBR	LM53635AQRNLQ1	LMS3635SQRNLQ1	TMS320C6421ZWTQ5
AFE8311C3RVBR	LM53635AQRNLQ1	LMS36553QRNLQ1	TMS320C6424ZWTQ5
AFE8311C3RVBRCT	LM53635LQHRNLRDN	LMS36553QRNLQ1	TMS320C6424ZWTQ6
D610A003BZDPA225	LM53635LQRNLQ1	LMS36555QRNLQ1	TMS320DM6431ZWTQ3
DS90UR124QVSX/E7002577	LM53635LQRNLQ1	LMS36555QRNLQ1	TMS320DM6435ZWTQ5
ISO6741FQDWRQ1	LM53635MQHRNLRDN	LMS3655AQRNLQ1	TMS320DM6435ZWTQ6
ISO6741QDWRQ1	LM53635MQRNLQ1	LMS3655AQRNLQ1	TMS320DM6437ZWTQ4
ISO6742FQDWRQ1	LM53635MQRNLQ1	LMS3655LQRNLQ1	TMS320DM6437ZWTQ5
ISO6742QDWRQ1	LM53635NQRNLQ1	LMS3655LQRNLQ1	TMS320DM6437ZWTQ6
LM536253QRNLQ1	LM53635NQRNLQ1	LMS3655MQRNLQ1	TMS320DM6437ZWTQ6
LM536253QRNLQ1	LMS36353QRNLQ1	LMS3655MQRNLQ1	TNETV2665FIBZWTQ6
LM536255QRNLQ1	LMS36353QRNLQ1	LMS3655NQRNLQ1	TNETV6435INZWTQ5
LM536255QRNLQ1	LMS36355QRNLQ1	LMS3655NQRNLQ1	TNETV6437INZWTQ5
LM53625AQRNLQ1	LMS36355QRNLQ1	LMS3655PQRNLQ1	TPIC6273N
LM53625AQRNLQ1	LMS3635AQRNLQ1	LMS3655PQRNLQ1	TPIC6595N
LM53625LQRNLQ1	LMS3635AQRNLQ1	LMS3655SQRNLQ1	TPIC6B273N
LM53625LQRNLQ1	LMS3635LQRNLQ1	LMS3655SQRNLQ1	TPIC6B595N
LM53625MQRNLQ1	LMS3635LQRNLQ1	OMAP5905IZDQRQ1	TPIC6B596N
LM53625MQRNLQ1	LMS3635MQRNLQ1	SE555P	TPIC6C595N
LM53625NQRNLQ1	LMS3635MQRNLQ1	SN104571P	TPIC6C596N
LM53625NQRNLQ1	LMS3635NQRNLQ1	SNA10001QRNLQ1	ULQ2003AN
LM536353QRNLQ1	LMS3635NQRNLQ1	SNA10001QRNLQ1	ULQ2004AN
LM536353QRNLQ1	LMS3635PQRNLQ1	TLC2274MN	
LM536355QRNLQ1	LMS3635PQRNLQ1	TLC339MN	
Group 3: Non-Pb Free to Pb Free			
C328A042PZQR	C328A093PZQR	OMAP5903IPDVRQ1	
Group 4: Pb to RoHS exempt			
LP87522ARNFRQ1	TPS85524BRNFRQ1		

For questions regarding this notice, e-mails can be sent to the 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
WW PCN Team	PCN_ww_admin_team@list.ti.com

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