



12500 TI Boulevard, MS 8640, Dallas, Texas 75243

PCN Number:	20260924000.2	PCN Issued	September 25, 2026
Qualification of LFAB as additional Fab site option and TIEM-PR additional Test site for select devices		Sample request deadline:	November 24, 2026
		Estimated 1st ship date:	March 24, 2027
Sample requests received after November 24, 2026 will not be supported.			

Change Type(s)	Packing/Shipping/Labeling Test Site Wafer Fab Site
ZVEI ID	SEM-PW-13, SEM-TF-01

PCN Details

Description of Change:

Texas Instruments is pleased to announce the addition of LFAB using the F65 qualified process technology and TIEM-PR additional test site for the affected device list.

Current Fab Site			Additional Fab Site		
Current Fab Site	Process Technology	Wafer Diameter	Additional Fab Site	Process Technology	Wafer Diameter
UMCI	F65	300mm	LFAB	F65	300mm

	Current Site	Additional Site
Test Site	CD-PR	TIEM-PR

Qual details are provided in the Qual Data Section.

Reason for Change:

Continuity of supply.

Anticipated impact on Form, Fit, Function, Quality or Reliability:	Request the Supporting Data Packet for more details on the changes.								
Impact on Environmental Ratings	Checked boxes indicate the status of environmental ratings following implementation of this change. If below boxes are checked, there are no changes to the associated environmental ratings. <table><tr><td>RoHS</td><td>REACH</td><td>Green Status</td><td>IEC 62474</td></tr><tr><td>☒ No Change</td><td>☒ No Change</td><td>☒ No Change</td><td>☒ No Change</td></tr></table>	RoHS	REACH	Green Status	IEC 62474	☒ No Change	☒ No Change	☒ No Change	☒ No Change
RoHS	REACH	Green Status	IEC 62474						
☒ No Change	☒ No Change	☒ No Change	☒ No Change						
Changes to product identification resulting from this PCN:									

Chip Site	Chip Site Origin Code (20L)	Chip Site Country Code (21L)	Chip Site City
UMCI	UMI	SGP	SUNNYVALE
LFAB	LHI	USA	LEHI

The image is a composite of three parts. On the left is a Texas Instruments label with the following text: 'TEXAS INSTRUMENTS', 'MADE IN: China', 'ZDC: 2Q:', 'MSL 1 / 260C / UNLIM', 'SEAL DT 04/14/17', 'OPT: 73', 'ITEM: 1A (L) TO: 1168'. In the center is a square QR code. On the right is a component marking for PTAS2560YFFR, showing the part number '(1P)PTAS2560YFFR', lot number '(Q) 3000 (D) 1710', and other codes '(31T) LOT: 7133710JCP', '(4W) SWR (1T) 2855550Z9A', and a table of codes: (2P) REV: AO, (V) 0033317, (20L) CSO: DM6, (21L) CCO: USA, (22L) ASO: JCP, (23L) ACO: CHN.

Products Affected			
M0C1103QDDFRQ1	M0C1103QRUKRQ1	M0C1104QDYRQ1	M0C1103QDGS20RQ1
M0C1103QDSGRQ1	M0C1104QDDFRQ1	M0C1104QRUKRQ1	M0C1104QDGS20RQ1
M0C1103QDYRQ1	M0C1104QDSGRQ1		

Auto QFN Lego N1 LFAB
Approve Date 11-September-2020

[illegible]

Qualification Results

Data Displayed as: Number of lots / Total sample size / Total failed

[illegible]

PCN: 20260924000.2

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