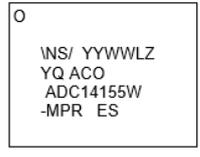
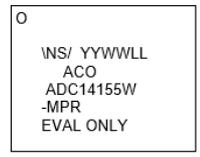
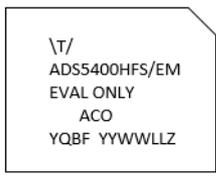


Notification Number:	20210609000.0	Notification Date:	August 11, 2021	
Title:	Device Topside Marking Change for Select Device(s)			
Customer Contact:	PCN Manager	Dept:	Quality Services	
Change Type:				
<input type="checkbox"/>	Assembly Site	<input type="checkbox"/>	Design	
<input type="checkbox"/>	Assembly Process	<input type="checkbox"/>	Data Sheet	
<input type="checkbox"/>	Assembly Materials	<input type="checkbox"/>	Part number change	
<input type="checkbox"/>	Mechanical Specification	<input type="checkbox"/>	Test Site	
<input checked="" type="checkbox"/>	Packing/Shipping/Labeling	<input type="checkbox"/>	Test Process	
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Site	
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Material	
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Bump Process	
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Site	
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Materials	
<input type="checkbox"/>		<input type="checkbox"/>	Wafer Fab Process	
Notification Details				
Description of Change:				
Texas Instruments Incorporated is announcing Device Topside Marking Change for Select Device(s) in the product affected section. Marking differences as follows:				
Sample device marking:				
Topside Marking	Current Marking		Proposed Marking	
				
	<p>NS/ = NATIONAL LOGO ACO = ISO 3 CHAR COUNTRY CODE YQ = DIFF DATE YYWW = SEAL DATE L = LOT WINDOW Z = B/I SPLIT LOT</p>		<p>NS/ = NATIONAL LOGO ACO = ISO 3 CHAR COUNTRY CODE YYWW = SEAL DATE LL = LOT WINDOW EVAL ONLY = ENGINEERING SAMPLE</p>	
				
<p>\T/ = TI LOGO ACO = COUNTRY OF ORIGIN YQ = DIFF DATE B = DIE REV F = F/E CODE YYWW = SEAL DATE LL = LOT WINDOW Z = B/I SPLIT LOT</p>		<p>\T/ = TI LOGO THA = COUNTRY OF ORIGIN YYWW = SEAL DATE LL = LOT WINDOW EVAL ONLY = ENGINEERING SAMPLE</p>		
Reason for Change:				
Continuity of Supply				
Anticipated impact on Fit, Form, Function, Quality or Reliability (positive / negative):				
None				
Changes to product identification resulting from this notification:				
None.				
Product Affected:				
ADC08D1520WGMMPR	DAC121S101WGMMPR	PLMH5485HKX/EM	TPS50601AHKH/EM	
ADC10D1000CCMPR	DAC5670MGEM/EM	PLMK04832WC-MPR	TPS50601HKH/EM	
ADC128S102WGMMPR	DAC5675AHFG/EM	PLMK04832W-MPR	TPS50602HFG/EM	
ADC12D1600CCMPR	DP83561HBE/EM	PLMP7704HBH/EM	TPS7A4501HKU/EM	
ADC12D1620CCMPR	DS1776E1-MPR	PTMP9R00HKT/EM	TPS7A4501U/EM	
ADC12D1620LGMMPR	HVD233HKX/EM	PTPS7H4002HKH/EM	TPS7H1101AHKR/EM	
ADC12DJ3200NWE/EM	INA901HKX/EM	PTPS7H4002Y/EM	TPS7H1101HKR/EM	
ADC12DJ3200ZMX/EM	LM4050WG2.5-MPR	PTPS7H5001HFT/EM	TPS7H2201HKR/EM	

ADC14155W-MPR	LM4050WG5.0-MPR	PTPS7H6001HKU/EM	TPS7H2211HKR/EM
ADS1278HFQ/EM	LM98640W-MPR	PUC1843BY/EM	TPS7H3301HKR/EM
ADS1282HKV/EM	LMH5401FFK/EM	SMV320C6701GLP/EM	TPS7H4001HKY/EM
ADS5400HFS/EM	LMH5485HKX/EM	SMV320C6727BHFH/EM	TPS7H5001HFT/EM
ADS5424HFG/EM	LMK04832W/EM	SMV512K32HFG/EM	TPS7H6001HKU/EM
ADS5444HFG/EM	LMP7704HBH/EM	SN55LVCP22W/EM	UC1825BHKT/EM
ADS5463HFG/EM	LMX2615W-MPR	TL1431U/EM	UC1843BHKU/EM
ADS5474HFG/EM	MPD23774HKSH/EM	TLK2711HFG/EM	
CDCLVP111HFG/EM	OPA4277HFR/EM	TMP461HKU/EM	
CDCM7005HFG/EM	PDP83561HBE/EM	TMP9R00HKT/EM	

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