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西新宿三井ビルディング

報告書番号：PCN#20080505000

2008 年 6 月 19 日

お客様各位

日本テキサス・インスツルメンツ株式会社
営業・技術本部 ビジネスオペレーションズ部
カスタマドキュメント マネージャ 牧 達郎 (牧)

SC70 (5/6Pin), MSOP (8/10Pin), SOT (3/4/5/6Pin) パッケージ一部製品 組立サイト追加のご案内

拝啓 貴社益々ご清栄の事とお喜び申し上げます。平素は弊社製品のご愛顧を賜り、厚く御礼申し上げます。さて、標題の件につきまして下記にご連絡させていただきます。ご査収の程、宜しくお願い申し上げます。

敬具

－ 記 －

通知タイプ	☐ Initial notice (Plan)		☒ Final notice	
変更概要	Design/Specification	☐ Design	☐ Electrical	☐ Mechanical
	Wafer Fab	☐ Site	☐ Process	☐ Material
	Wafer Bump	☐ Site	☐ Process	☐ Material
	☒ Assembly	☒ Site	☐ Process	☐ Material
	Test	☐ Site	☐ Process	
	Others	☐ Packing/Shipping/Labeling		☐ -
変更内容	SC70 (5/6Pin), MSOP (8/10Pin), SOT (3/4/5/6Pin) パッケージ一部製品 組立サイト追加 現行：複数認定サイト及びUTAC社 Site1 (IENSE社, タイランド) 変更後：複数認定サイト及びUTAC社 Site1, Site2 (IENSE社, タイランド) 注)NSE社は合併後、UTL (UTAC Thailand Ltd.) 社となっています。			
対象製品	対象製品リスト参照			
変更時期	2008 年 9 月中旬の出荷より予定しています。 (サンプルは、6 月中旬を予定しています。)			
品質認定試験	☐ 計画		☒ 終了	
製品表示	☒ 変更無し		☐ 変更あり	
備考	—			

尚、変更時期につきましては、在庫状況により異なりますので、担当営業にお問い合わせ下さい。
また、ご不明な点、ご質問等がございましたら、担当営業或いはpcn_tij@list.ti.comにお問い合わせ下さい。

以上

変更内容

内容：弊社 HVAL-SLL (汎用リニアロジック) SC70 (5/6Pin DCK), MSOP (8pin DGK, 10Pin DGS), SOT (3pin DBZ, 4pin DZD, 5/6Pin DBV) パッケージ一部製品について、現行 複数認定サイト及びUTAC社 Site1 (旧NSE社, タイランド) にて製造しておりますが、これに加えUTAC社 Site2 (旧NSE社, タイランド) での製造を追加し認定しました。尚、UTAC社 Site2での製造は、現行UTAC社 Site1で製造に適用しております同じ部材/装置での製造となります。今回の変更で、製品についての互換性(寸法/交差), 外観, 動作特性, 品質, 信頼性への影響はありません。また、評価サンプルにつきましては、下記の製品/供給時期を予定しています。

<u>変更内容</u>	<u>現行</u>	<u>変更後</u>
組立サイト	複数認定サイト UTAC社 Site1 (旧NSE社)	複数認定サイト UTAC社 Site1 (旧NSE社) UTAC社 Site2 (旧NSE社)

<u>パッケージ</u>	<u>評価用サンプル</u>	<u>提出時期</u>
DZD	TPD2E001DZDR	2008年6月 6日
DBZ	TL4050C10IDBZR	2008年6月 6日
DCK	LPV321DCKR	2008年6月 6日
DGK	MC33078DGKR	2008年6月 6日

理由：供給能力の確保の為

日本テキサス・インスツルメンツ株式会社

信頼性試験

信頼性試験結果

信頼性試験期間	開始	2008 年 1 月 1 日	終了	2008 年 4 月 21 日
信頼性試験 - 試料構成詳細				
Qual Device:	LPV321DCKR	Die Rev/Size(mils):	C / 29 x 28	
Wafer fab Site	HIJ	Tech./Process	Bi-CMOS / BCC	
Metal 1-2:	AlCu0.5%	Passivation	10KACN	
Assembly Site	NS2	Package Code/Pin:	DCK / 5	
Mount compound	Abl 84-1 LMISR4	Mold Compound	SUM EME-G600	
Wire Bond Method	TS-0.8 Au	L/F Composition/Finish:	Cu / NiPdAu	
Moisture Sensitivity Level	LEVEL1-260C	Flammability Rating	UL 94 V0	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/ Fails		
		Lot A	Lot B	Lot C
** Autoclave	121C,96 hours	76/0	76/0	76/0
** Temperature Cycles	-65/150C ,1000 cycles	76/0	76/0	76/0
X-ray	top side only	1000/0	1000/0	1000/0
Physical Dimensions	Per package drawing	5/0	5/0	5/0
Ball Bond Shear	-	85/0	85/0	85/0
Wire Pull	-	76/0	76/0	76/0
Die Shear	-	11/0	11/0	11/0
Moisture Sensitivity	Level 1/260C peak +5/-0C	12/0	12/0	12/0
Manufacturability	Per Mfg. site spec	pass	pass	pass
** Preconditioning Sequence: JEDEC Level 1/260C				

信頼性試験結果

信頼性試験期間	開始	2007 年 12 月 1 日	終了	2008 年 3 月 25 日
信頼性試験 - 試料構成詳細				
Qual Device:	MC33078DGKR	Die Rev/Size(mils):	B / 69 x 60	
Wafer fab Site	SFAB	Tech./Process	Bi-POLAR / JI Bi-Polar	
Metal 1:	TiW/AlCu0.5%	Passivation	10KACN	
Assembly Site	NS2	Package Code/Pin:	DGK / 8	
Mount compound	ABL 2200D	Mold Compound	SUM EME-G600	
Wire Bond Method	TS-1.0 Au	L/F Composition/Finish:	Cu / NiPdAu	
Moisture Sensitivity Level	LEVEL1-260C	Flammability Rating	UL 94 V0	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/ Fails		
		Lot A	Lot B	Lot C
** Autoclave	121C,96 hours	76/0	76/0	76/0
** Temperature Cycles	-65/150C ,1000 cycles	76/0	76/0	76/0
X-ray	top side only	1000/0	1000/0	1000/0
Ball Bond Shear	-	88/0	88/0	88/0
Wire Pull	-	88/0	88/0	88/0
Die Shear	-	11/0	11/0	11/0
Moisture Sensitivity	Level 1/260C peak +5/-0C	12/0	12/0	12/0
Manufacturability	Per Mfg. site spec	pass	pass	pass
** Preconditioning Sequence: JEDEC Level 1/260C				

信頼性試験結果				
信頼性試験期間	開始	2008 年 2 月 1 日	終了	2008 年 4 月 3 日
信頼性試験 - 試料構成詳細				
Qual Device:	TL4050C10IDBZR	Die Rev/Size(mils):	- / 31 x 46	
Wafer fab Site	SFAB	Tech./Process	Bi-POLAR / JI Bi-Polar	
Metal 1-2:	TiW/AICu2%	Passivation	10KACN	
Assembly Site	NS2	Package Code/Pin:	DBZ / 3	
Mount compound	Abl 84-1 LMISR4	Mold Compound	SUM EME-G600	
Wire Bond Method	TS-1.0 Au	L/F Composition/Finish:	Cu / NiPdAu	
Moisture Sensitivity Level	LEVEL1-260C	Flammability Rating	UL 94 V0	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/ Fails		
		Lot A	Lot B	Lot C
** Autoclave	121C,96 hours	76/0	76/0	76/0
** Temperature Cycles	-65/150C ,1000 cycles	76/0	76/0	76/0
X-ray	top side only	1000/0	1000/0	1000/0
Physical Dimensions	Per mechanical drawing	5/0	5/0	5/0
Ball Bond Shear	-	80/0	80/0	80/0
Wire Pull	-	80/0	80/0	80/0
Die Shear	-	11/0	11/0	11/0
Moisture Sensitivity	Level 1/260C peak +5/-0C	12/0	12/0	12/0
Manufacturability	Per Mfg. site spec	pass	pass	pass
** Preconditioning Sequence: JEDEC Level 1/260C				

信頼性試験結果				
信頼性試験期間	開始	2008 年 1 月 1 日	終了	2008 年 2 月 20 日
信頼性試験 - 試料構成詳細				
Qual Device:	TPC2E001DZDR	Die Rev/Size(mils):	- / 31 x 18	
Wafer fab Site	FFAB	Tech.	CMOS	
Metal 1-2:	Ti/TiN/AICu.5%/TiN	Passivation	10KACN	
Assembly Site	NS2	Package Code/Pin:	DZD / 4	
Mount compound	Abl 84-1 LMISR4	Mold Compound	SUM EME-G600	
L/F Composition:	Cu	L/F Finish:	NiPdAu	
Moisture Sensitivity Level	LEVEL1-260C	Flammability Rating	UL 94 V0	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/ Fails		
		Lot A	Lot B	Lot C
X-ray	top side only	5/0	5/0	5/0
Ball Bond Shear	-	80/0	80/0	80/0
Wire Pull	-	80/0	80/0	80/0
Die Shear	-	11/0	11/0	11/0
Moisture Sensitivity	Level 1/260C peak +5/-0C	12/0	12/0	12/0
Manufacturability	Per Mfg. site spec	pass	pass	pass

信頼性試験結果				
信頼性試験期間	開始	2008 年 2 月 1 日	終了	2008 年 4 月 3 日
信頼性試験 - 試料構成詳細				
Qual Device:	TL431CDBV6-J	Die Rev/Size(mils):	E / 40 x 50	
Wafer fab Site	SFAB	Tech./Process	Bi-POLAR / JI Bi-Polar	
Metal 1:	TiW/AICu2%	Passivation	10KACN	
Assembly Site	NS2	Package Code/Pin:	DBV / 5	
Mount compound	Abl 84-1 LMISR4	Mold Compound	SUM EME-G600	
Wire Bond Method	TS-1.0 Au	L/F Composition/Finish:	Cu / NiPdAu	
Moisture Sensitivity Level	LEVEL1-260C	Flammability Rating	UL 94 V0	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/ Fails		
		Lot A	Lot B	Lot C
** Autoclave	121C,96 hours	76/0	76/0	76/0
** Temperature Cycles	-65/150C ,1000 cycles	76/0	76/0	76/0
X-ray	top side only	1000/0	1000/0	1000/0
Physical Dimensions	Per mechanical drawing	5/0	5/0	5/0
Ball Bond Shear	-	80/0	80/0	80/0
Wire Pull	-	80/0	80/0	80/0
Die Shear	-	11/0	11/0	11/0
Moisture Sensitivity	Level 1/260C peak +5/-0C	12/0	12/0	12/0
Manufacturability	Per Mfg. site spec	pass	pass	pass
** Preconditioning Sequence: JEDEC Level 1/260C				

信頼性試験結果				
信頼性試験期間	開始	2008 年 1 月 1 日	終了	2008 年 3 月 31 日
信頼性試験 - 試料構成詳細				
Qual Device:	TL4050C10IDCKR	Die Rev/Size(mils):	- / 31 x 46	
Wafer fab Site	SFAB	Tech.	Bipolar	
Metal 1-2:	TiW/AlCu2%	Passivation	10KACN	
Assembly Site	NS2	Package Code/Pin:	DCK / 5	
Mount compound	ABL 8006NS	Mold Compound	SUM EME-G600	
L/F Composition:	Cu	L/F Finish:	NiPdAu	
Moisture Sensitivity Level	LEVEL1-260C	Flammability Rating	UL 94 V0	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/ Fails		
		Lot A	Lot B	Lot C
** Autoclave	121C,96 hours	76/0	76/0	76/0
** Temperature Cycles	-65/150C ,1000 cycles	76/0	76/0	76/0
Physical Dimensions	Per mechanical drawing	5/0	5/0	5/0
X-ray	top side only	Pass	Pass	Pass
Ball Bond Shear	-	80/0	80/0	80/0
Wire Pull	-	80/0	80/0	80/0
Die Shear	-	11/0	11/0	11/0
Moisture Sensitivity	Level 1/260C peak +5/-0C	12/0	12/0	12/0
Manufacturability	Per Mfg. site spec	pass	pass	pass
** Preconditioning Sequence: JEDEC Level 1/260C				

対象製品リスト

対象製品名				
74AHC1G125DBVRE4	LM4041CIDCKR	SN74AUC1G66DCKR	SN74LVC1G66DCKRE4	TL431IDBZT
74AHC1G125DBVRG4	LM4041CIDCKRE4	SN74AUC1G66DCKRE4	SN74LVC1G66DCKRG4	TL431IDBZTG4
74AHC1G125DBVTE4	LM4041CIDCKRG4	SN74AUC1G66DCKRG4	SN74LVC1G66DCKT	TL431QDBVR
74AHC1G125DBVTG4	LM4041CIDCKT	SN74AUC1G79DBVR	SN74LVC1G66DCKTE4	TL431QDBVRE4
74AHC1G125DCKRE4	LM4041CIDCKTE4	SN74AUC1G79DBVRE4	SN74LVC1G66DCKTG4	TL431QDBVRG4
74AHC1G125DCKRG4	LM4041CIDCKTG4	SN74AUC1G79DBVRG4	SN74LVC1G79DBV6	TL431QDBVT
74AHC1G125DCKTE4	LM4041CQDBZR	SN74AUC1G79DCKR	SN74LVC1G79DBVR	TL431QDBVTE4
74AHC1G125DCKTG4	LM4041CQDBZRG4	SN74AUC1G79DCKRE4	SN74LVC1G79DBVRE4	TL431QDBVTG4
74AHC1G126DBVRE4	LM4041CQDBZT	SN74AUC1G79DCKRG4	SN74LVC1G79DBVRG4	TL431QDBZR
74AHC1G126DBVRG4	LM4041CQDBZTG4	SN74AUC1G80DBVR	SN74LVC1G79DBVT	TL431QDBZRG4
74AHC1G126DBVTE4	LM4041D12IDBZR	SN74AUC1G80DBVRE4	SN74LVC1G79DBVTE4	TL431QDBZT
74AHC1G126DBVTG4	LM4041D12IDBZRG4	SN74AUC1G80DBVRG4	SN74LVC1G79DBVTG4	TL431QDBZTG4
74AHC1G126DCKRE4	LM4041D12IDBZT	SN74AUC1G80DCKR	SN74LVC1G79DCK6	TL431QDCKR
74AHC1G126DCKRG4	LM4041D12IDBZTG4	SN74AUC1G80DCKRE4	SN74LVC1G79DCKR	TL431QDCKRE4
74AHC1G126DCKTE4	LM4041D12IDCKR	SN74AUC1G80DCKRG4	SN74LVC1G79DCKRE4	TL431QDCKRG4
74AHC1G126DCKTG4	LM4041D12IDCKRE4	SN74AUC1G86DBVR	SN74LVC1G79DCKRG4	TL431QDCKT
74AHC1GU04DBVRE4	LM4041D12IDCKRG4	SN74AUC1G86DBVRE4	SN74LVC1G79DCKT	TL431QDCKTE4
74AHC1GU04DBVRG4	LM4041D12QDBZR	SN74AUC1G86DBVRG4	SN74LVC1G79DCKTE4	TL431QDCKTG4
74AHC1GU04DBVTE4	LM4041D12QDBZRG4	SN74AUC1G86DCKR	SN74LVC1G79DCKTG4	TL432ACDBVR
74AHC1GU04DBVTG4	LM4041D12QDBZT	SN74AUC1G86DCKRE4	SN74LVC1G80DBVR	TL432ACDBVRE4
74AHC1GU04DCKRE4	LM4041D12QDBZTG4	SN74AUC1G86DCKRG4	SN74LVC1G80DBVRE4	TL432ACDBVRG4
74AHC1GU04DCKRG4	LM4041DIDBZR	SN74AUC1GU04DBVR	SN74LVC1G80DBVRG4	TL432ACDBZR
74AHC1GU04DCKTE4	LM4041DIDBZRG4	SN74AUC1GU04DCKR	SN74LVC1G80DBVT	TL432ACDBZRG4
74AHC1GU04DCKTG4	LM4041DIDBZT	SN74AUC1GU04DCKRE4	SN74LVC1G80DBVTE4	TL432ACDBZT
74AHC1G00DBVRE4	LM4041DIDBZTG4	SN74AUC2G04DBVR	SN74LVC1G80DBVTG4	TL432ACDBZTG4
74AHC1G00DBVRG4	LM4041DIDCKR	SN74AUC2G04DBVRE4	SN74LVC1G80DCK6	TL432AIDBVR
74AHC1G00DBVTE4	LM4041DIDCKRE4	SN74AUC2G04DBVRG4	SN74LVC1G80DCKR	TL432AIDBVRG4
74AHC1G00DBVTG4	LM4041DIDCKRG4	SN74AUC2G04DCKR	SN74LVC1G80DCKRE4	TL432AIDBVRG4
74AHC1G00DCKRE4	LM4041DIDCKT	SN74AUC2G04DCKRE4	SN74LVC1G80DCKRG4	TL432AIDBZR
74AHC1G00DCKRG4	LM4041DIDCKTE4	SN74AUC2G04DCKRG4	SN74LVC1G80DCKT	TL432AIDBZRG4
74AHC1G00DCKTE4	LM4041DIDCKTG4	SN74AUC2G06DBVR	SN74LVC1G80DCKTE4	TL432AIDBZT
74AHC1G00DCKTG4	LM4041DQDBZR	SN74AUC2G06DBVRE4	SN74LVC1G80DCKTG4	TL432AIDBZTG4
74AHC1G02DBVRE4	LM4041DQDBZRG4	SN74AUC2G06DBVRG4	SN74LVC1G86DBVR	TL432AQDBVR
74AHC1G02DBVRG4	LM4041DQDBZT	SN74AUC2G06DCKR	SN74LVC1G86DBVRE4	TL432AQDBVRE4
74AHC1G02DBVTE4	LM4041DQDBZTG4	SN74AUC2G06DCKRE4	SN74LVC1G86DBVRG4	TL432AQDBVRG4
74AHC1G02DBVTG4	LMV321IDBVR	SN74AUC2G06DCKRG4	SN74LVC1G86DBVT	TL432AQDBVT
74AHC1G02DCKRE4	LMV321IDBVRE4	SN74AUC2G07DBVR	SN74LVC1G86DBVTE4	TL432AQDBVTE4
74AHC1G02DCKRG4	LMV321IDBVRG4	SN74AUC2G07DBVRE4	SN74LVC1G86DBVTG4	TL432AQDBVTG4
74AHC1G02DCKTE4	LMV321IDBVT	SN74AUC2G07DBVRG4	SN74LVC1G86DCK6	TL432AQDBZR
74AHC1G02DCKTG4	LMV321IDBVTE4	SN74AUC2G07DBVT	SN74LVC1G86DCKR	TL432AQDBZRG4
74AHC1G04DBVRE4	LMV321IDBVTG4	SN74AUC2G07DCKR	SN74LVC1G86DCKRE4	TL432AQDBZT
74AHC1G04DBVRG4	LMV321IDCK6	SN74AUC2G07DCKRE4	SN74LVC1G86DCKRG4	TL432AQDBZTG4
74AHC1G04DBVTE4	LMV321IDCKR	SN74AUC2G07DCKRG4	SN74LVC1G86DCKT	TL432BCDBVR
74AHC1G04DBVTG4	LMV321IDCKRE4	SN74AUC2G34DBVR	SN74LVC1G86DCKTE4	TL432BCDBVRE4
74AHC1G04DCKRE4	LMV321IDCKRG4	SN74AUC2G34DBVRE4	SN74LVC1G86DCKTG4	TL432BCDBVRG4
74AHC1G04DCKRG4	LMV321IDCKT	SN74AUC2G34DBVRG4	SN74LVC1G97DBVR	TL432BCDBZR
74AHC1G04DCKTE4	LMV321IDCKTE4	SN74AUC2G34DCKR	SN74LVC1G97DBVRE4	TL432BCDBZRG4
74AHC1G04DCKTG4	LMV321IDCKTG4	SN74AUC2G34DCKRE4	SN74LVC1G97DBVRG4	TL432BCDBZT
74AHC1G08DBVRE4	LMV331IDBVR	SN74AUC2G34DCKRG4	SN74LVC1G97DBVT	TL432BCDBZTG4
74AHC1G08DBVRG4	LMV331IDBVRE4	SN74AUC2GU04DBVR	SN74LVC1G97DBVTE4	TL432BIDBVR
74AHC1G08DBVTE4	LMV331IDBVRG4	SN74AUC2GU04DCKR	SN74LVC1G97DBVTG4	TL432BIDBVRG4
74AHC1G08DBVTG4	LMV331IDBVT	SN74AUP1G00DBVR	SN74LVC1G97DCK6	TL432BIDBVRG4
74AHC1G08DCKRE4	LMV331IDBVTE4	SN74AUP1G00DBVRE4	SN74LVC1G97DCKR	TL432BIDBZR
74AHC1G08DCKRG4	LMV331IDBVTG4	SN74AUP1G00DBVRG4	SN74LVC1G97DCKRE4	TL432BIDBZRG4
74AHC1G08DCKTE4	LMV331IDCK6	SN74AUP1G00DBVT	SN74LVC1G97DCKRG4	TL432BIDBZT
74AHC1G08DCKTG4	LMV331IDCKR	SN74AUP1G00DBVTE4	SN74LVC1G97DCKT	TL432BIDBZTG4
74AHC1G125DBVRE4	LMV331IDCKRE4	SN74AUP1G00DBVTG4	SN74LVC1G97DCKTE4	TL432BQDBVR
74AHC1G125DBVRG4	LMV331IDCKRG4	SN74AUP1G00DCKR	SN74LVC1G97DCKTG4	TL432BQDBVRE4
74AHC1G125DBVTE4	LMV331IDCKT	SN74AUP1G00DCKRE4	SN74LVC1G98DBVR	TL432BQDBVRG4
74AHC1G125DBVTG4	LMV331IDCKTE4	SN74AUP1G00DCKRG4	SN74LVC1G98DBVRE4	TL432BQDBVT
74AHC1G125DCKRE4	LMV331IDCKTG4	SN74AUP1G00DCKT	SN74LVC1G98DBVRG4	TL432BQDBVTE4
74AHC1G125DCKRG4	LMV341IDBVR	SN74AUP1G00DCKTE4	SN74LVC1G98DBVT	TL432BQDBVTG4
74AHC1G125DCKTE4	LMV341IDBVRE4	SN74AUP1G00DCKTG4	SN74LVC1G98DBVTE4	TL432BQDBZR

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74AHT1G125DCKTG4	LMV341IDBVRG4	SN74AUP1G02DBVR	SN74LVC1G98DBVTG4	TL432BQDBZRG4
74AHT1G126DBVRE4	LMV341IDCKR	SN74AUP1G02DBVRE4	SN74LVC1G98DCK6	TL432CDBVR
74AHT1G126DBVRG4	LMV341IDCKRE4	SN74AUP1G02DBVRG4	SN74LVC1G98DCKR	TL432CDBVRE4
74AHT1G126DBVTE4	LMV341IDCKRG4	SN74AUP1G02DBVT	SN74LVC1G98DCKRE4	TL432CDBVRG4
74AHT1G126DBVTG4	LMV342IDGKR	SN74AUP1G02DBVTE4	SN74LVC1G98DCKRG4	TL432CDBZR
74AHT1G126DCKRE4	LMV342IDCKRG4	SN74AUP1G02DBVTG4	SN74LVC1G98DCKT	TL432CDBZRG4
74AHT1G126DCKRG4	LMV358IDGKR	SN74AUP1G02DCKR	SN74LVC1G98DCKTE4	TL432CDBZT
74AHT1G126DCKTE4	LMV358IDCKRG4	SN74AUP1G02DCKRE4	SN74LVC1G98DCKTG4	TL432CDBZTG4
74AHT1G126DCKTG4	LMV358QDGK6	SN74AUP1G02DCKRG4	SN74LVC1GU04DBVR	TL432IDBVR
74AHT1G14DBVRE4	LMV358QDGKR	SN74AUP1G02DCKT	SN74LVC1GU04DBVT	TL432IDBVRE4
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LM4041A121DBZT	SN74AUC1G126DCKR	SN74LVC1G374DBVR	TL431BQDBVRE4	TS5A4597DCKRE4
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LM4041A121DCKR	SN74AUC1G14DBVRE4	SN74LVC1G386DBVR	TL431BQDBVT	TS5A4624DCKR
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LM4041B121DBZT	SN74AUC1G17DBVR	SN74LVC1G38DBVT	TL431BQDBZT	TS5A4624DCKTG4
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LM4041B1DBZR	SN74AUC1G17DCKRG4	SN74LVC1G38DCKRG4	TL431BQDCKT	TS5A63157DBVRG4
LM4041B1DBZRG4	SN74AUC1G19DBVR	SN74LVC1G38DCKT	TL431BQDCKTE4	TS5A63157DCKR
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LM4041C121DCKRG4	SN74AUC1G32DBVRE4	SN74LVC1G58DCKRG4	TL4311DBV6-J	TXS0101DBVR
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