



本社：〒160-8366

東京都新宿区西新宿 6 丁目 24 番 1 号
西新宿三井ビルディング

報告書番号：PCN#20120822001A

2012 年 11 月 9 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 カスタマドキュメント
マネージャ 牧 達郎 (牧)

TI-Malaysia/TI-Taiwan サイト製造 一部製品 チップ接着剤/モールド樹脂変更のご案内

(既報 1862 製品からの対象除外 12 製品の連絡)

(初版 PCN20120822001 2012 年 8 月 31 日発行)

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。

今回のお知らせは、変更実施についての追加連絡になります。変更の詳細は、次頁以降をご参照下さい。

お客様におかれましては、本通知発行日後、**30 日以内**に通知確認のご連絡をお願いいたします。また、30 日以内にご連絡が無い場合には、本変更をご承認いただけたとものと判断させていただきます。変更品評価用サンプルもしくは追加データご入用の場合には、本通知発行日後 30 日以内にご依頼をお願いいたします。

変更品の出荷につきましては、お客様との早期変更実施の個別契約を締結している場合を除いては、本通知発行日より **90 日**以降に予定いたしております。この通知期間は、弊社品質標準に基づいております。

本通知は、いかなる製品の製造終了に関する状況を変更するものではありません。既に製造終了の連絡をさせていただいている場合には、本通知によって、既通知の最終受注日及び最終出荷日が延長されることはありません。

本通知は、通知日前 24 ヶ月以内に本変更対象製品をご購入いただいたお客様に連絡させていただいております。

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

変更概要

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	下記変更について既報 1862 製品からの対象除外 12 製品の連絡になります。 TI-Malaysia/TI-Taiwan サイト製造一部製品チップ接着剤/モールド樹脂変更 現行　：チップ接着剤部材型番:4042500, モールド樹脂部材型番:4209002 変更後：チップ接着剤部材型番:4211470, モールド樹脂部材型番:4211471			
対象製品	対象製品リスト参照			
変更時期	－			
品質認定試験	☐ 計画		☒ 終了	
製品表示	☒ 変更無し		☐ 変更あり	
備考	－			

変更内容

内容: 今回のお知らせは、下記変更について既報1862製品からの対象除外12製品の連絡になります。ご迷惑をおかけして申し訳ございません。

弊社 HVAL(ハイボリュームアナログロジック) TI-Malaysia(マレーシア)/TI-Taiwan(台湾) サイト製造 一部製品について、現行 チップ接着剤部材型番:4042500, モールド樹脂部材型番:4209002を使用して製造しておりますが、供給能力確保の為に、これに替えて、チップ接着剤部材型番:4211470, モールド樹脂部材型番:4211471に変更します。組立サイトの変更はありません。尚、今回の変更で、製品についての互換性(寸法/公差), 外観, 動作特性, 品質, 信頼性への影響はありません。

変更内容

チップ接着剤(部材型番)

現行

4042500

変更後

4211470

モールド樹脂(部材型番)

4209002

4211471

理由: 供給能力確保の為

対象製品リスト

対象製品名				
☐ : 既報対象品 取消線 : 対象除外品				
74ACT16244DGG	SN74ABT162244DGGR	SN74ALVTH16244DGG	SN74HC574PW	SN74LVC540APWR
74ACT16244DGGR	SN74ABT162245DGG	SN74ALVTH16244GR	SN74HC574PW-P	SN74LVC541APW
74ACT16245DGG	SN74ABT16240ADGGR	SN74ALVTH16245DGG	SN74HC574PWR	SN74LVC541APWG4
74ACT16245DGGR	SN74ABT16244ADGG	SN74ALVTH16245GR	SN74HC574PWRG4	SN74LVC541APW-P
74ALVCH162260GR-P	SN74ABT16244ADGGR	SN74ALVTH16374GR	SN74HC595PW	SN74LVC541APWR
74AVCH16T245DGG-P	SN74ABT16245ADGG	SN74ALVTHR16245GR	SN74HC595PWR	SN74LVC541APWRG4
74CBTLV3245APWRG4	SN74ABT16245ADGGR	SN74AUC16240DGGR	SN74HC688PWR	SN74LVC543APW
74CBTLV3257PWRG4	SN74ABT16373ADGG	SN74AUC16244DGGR	SN74HC7002PW	SN74LVC543APWT
74FCT162240ATPACT	SN74ABT16373ADGGR	SN74AUC16245DGGR	SN74HC74APW	SN74LVC573APW
74FCT162240CTPACT	SN74ABT16374ADGG	SN74AUCH16244DGGR	SN74HC74APWR	SN74LVC573APWG4
74FCT162244ATPACT	SN74ABT16374ADGGR	SN74AVC16244DGG	SN74HC74PW	SN74LVC573APWR
74FCT162244CTPACT	SN74ABT16500BDGGR	SN74AVC16244DGGR	SN74HC74PWR	SN74LVC573APWRG4
74FCT162245ATPACT	SN74ABT16501DGG	SN74AVC16245DGG	SN74HC74PWRG4	SN74LVC574APW
AM26C31IPW	SN74ABT16540ADGGR	SN74AVC16245DGGR	SN74HC86APW	SN74LVC574APWG4
AM26C31IPWR	SN74ABT16541ADGG	SN74AVC16373DGG	SN74HC86APWR	SN74LVC574APWR
AM26C32IPW	SN74ABT16541ADGGR	SN74AVC16373DGGR	SN74HC86PWR	SN74LVC574APWRG4
AM26C32IPWR	SN74ABT16543DGG	SN74AVC16374DGG	SN74HCT00APWR	SN74LVC574APWT

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AM26LS32ACPW	SN74ABT2244APW	SN74AVC16374DGGR	SN74HCT00PW	SN74LVC652APWR
AM26LS32ACPWR	SN74ABT2244APWR	SN74AVC16827DGG	SN74HCT00PWR	SN74LVC74APW
AM26LV31E1PWR	SN74ABT2245PW	SN74AVC16T245DGG	SN74HCT02APWR	SN74LVC74APWG4
AM26LV31E1PWRG4	SN74ABT240APW	SN74AVC16T245DGGR	SN74HCT02PW	SN74LVC74APW-P
AM26LV32E1PWR	SN74ABT240APWR	SN74AVC20T245DGG	SN74HCT02PWR	SN74LVC74APWR
AM26LV32E1PWRG4	SN74ABT244APW	SN74AVC4T245PW	SN74HCT04APW	SN74LVC74APWRG4
CD14538BPW	SN74ABT244APWR	SN74AVC4T245PWR	SN74HCT04APWR	SN74LVC821APW
CD14538BPW-P	SN74ABT245BPW	SN74AVC4T774PW	SN74HCT04PW	SN74LVC821APWR
CD14538BPWR	SN74ABT245BPWR	SN74AVC4T774PWR	SN74HCT04PWR	SN74LVC823APW
CD4001BPWR	SN74ABT273PW	SN74AVC8T245PW	SN74HCT08APW	SN74LVC823APWR
CD4001UBPWR	SN74ABT273PWR	SN74AVC8T245PWR	SN74HCT08APWR	SN74LVC827APWR
CD4009UBPWR	SN74ABT373PWR	SN74AVCA164245DGG	SN74HCT08PW	SN74LVC86APW
CD40106BPW	SN74ABT374APW	SN74AVCA164245GR	SN74HCT08PWR	SN74LVC86APWR
CD40106BPWR	SN74ABT374APWR	SN74AVCA406DGGR	SN74HCT138APW	SN74LVC86APWRG4
CD40107BPWR	SN74ABT377APW	SN74AVCAH164245G	SN74HCT138APWR	SN74LVC8T245PW
CD40109BPWR	SN74ABT377APWR	SN74AVCAH164245GR	SN74HCT138PW	SN74LVC8T245PWR
CD4011BPW	SN74ABT540PW	SN74AVCB164245DGG	SN74HCT138PWR	SN74LVCC3245APW
CD4011BPWR	SN74ABT540PWR	SN74AVCB164245GR	SN74HCT139PWR	SN74LVCC3245APW-P
CD4013BPW	SN74ABT540PWRG4	SN74AVCBH164245G	SN74HCT14PWR	SN74LVCC3245APWR
CD4013BPWR	SN74ABT541BPW	SN74AVCBH164245GR	SN74HCT14PWRG4	SN74LVCC3245APWRG4
CD4015BPWR	SN74ABT541BPWR	SN74AVCH16T245GR	SN74HCT240APW	SN74LVCC3245APWT
CD4024BPWR	SN74ABT573APW	SN74AVCH20T245GR	SN74HCT240APWR	SN74LVCC4245APW
CD4028BPW	SN74ABT573APWR	SN74AVCH4T245PW	SN74HCT240PWR	SN74LVCC4245APWR
CD4028BPWR	SN74ABT574APW	SN74AVCH4T245PWR	SN74HCT244APW	SN74LVCH162244ADGG
CD4030BPWR	SN74ABT574APWR	SN74AVCH8T245PW	SN74HCT244APWR	SN74LVCH162244AG-P
CD4040BPW	SN74ABT640PW	SN74AVCH8T245PWG4	SN74HCT244APWRG4	SN74LVCH162244AGR
CD4044BPWR	SN74ABT646PW	SN74AVCH8T245PWR	SN74HCT244PW	SN74LVCH16240ADGG
CD4046BPW	SN74ABTE16245DGG	SN74BCT245PW	SN74HCT244PWR	SN74LVCH16240ADGGR
CD4046BPWR	SN74ABTE16245DGGR	SN74BCT245PWG4	SN74HCT244PWRG4	SN74LVCH16244ADGG
CD4047BPWR	SN74ABTE16246DGG	SN74BCT245PWR	SN74HCT245APW	SN74LVCH16244ADGGR
CD4048BPW	SN74ABTE16246DGGR	SN74CB3Q16210DGGR	SN74HCT245APWR	SN74LVCH16244AG-P
CD4049UBPW	SN74ABTH16244DGGR	SN74CB3Q16211DGGR	SN74HCT245PW	SN74LVCH16245ADGG
CD4049UBPWR	SN74AC00PW	SN74CB3Q16244DGG-P	SN74HCT245PWR	SN74LVCH16245ADGGR
CD4050BPW	SN74AC00PWR	SN74CB3Q16244DGGR	SN74HCT245PWRG4	SN74LVCH16245AG-P
CD4050BPWR	SN74AC04PW	SN74CB3Q16245DGGR	SN74HCT273APW	SN74LVCH16373ADGG
CD4051BPW	SN74AC04PWR	SN74CB3Q16811DGGR	SN74HCT273APWR	SN74LVCH16373ADGGR
CD4051BPWG4	SN74AC08PW	SN74CB3Q3125PW	SN74HCT273PW	SN74LVCH16374ADGG
CD4051BPWR	SN74AC08PWR	SN74CB3Q3125PWR	SN74HCT273PW-P	SN74LVCH16374ADGGR
CD4051BPWRG4	SN74AC11PW	SN74CB3Q3244PW	SN74HCT273PWR	SN74LVCH16540ADGGR
CD4052BPW	SN74AC11PWR	SN74CB3Q3244PWG4	SN74HCT32APWR	SN74LVCH16541ADGG
CD4052BPWR	SN74AC14PW	SN74CB3Q3244PWR	SN74HCT32PW	SN74LVCH16541ADGGR
CD4052BPWRG3	SN74AC14PWR	SN74CB3Q3245PW	SN74HCT32PWR	SN74LVCH16543ADGGR
CD4052BPWRG4	SN74AC240PW	SN74CB3Q3245PWR	SN74HCT373PWR	SN74LVCH16646ADGGR
CD4053BPW	SN74AC240PWR	SN74CB3Q3251PWR	SN74HCT374APW	SN74LVCH16652ADGG
CD4053BPWR	SN74AC244PW	SN74CB3Q3253PW	SN74HCT374APWR	SN74LVCH16652ADGGR
CD4053BPWRG3	SN74AC244PWR	SN74CB3Q3253PWR	SN74HCT541APW	SN74LVCH16T245DGGR
CD4053BPWRG4	SN74AC245PW	SN74CB3Q3257PW	SN74HCT541APW-P	SN74LVCH244APW
CD4060BPW	SN74AC245PWR	SN74CB3Q3257PWR	SN74HCT541APWR	SN74LVCH244APWR
CD4060BPWR	SN74AC32PW	SN74CB3Q3305PW	SN74HCT541PW	SN74LVCH245APW
CD4060BPWRG4	SN74AC32PWR	SN74CB3Q3305PWR	SN74HCT541PWR	SN74LVCH245APWR
CD4066BPW	SN74AC373PWR	SN74CB3Q3305PWRG4	SN74HCT541PWRG4	SN74LVCH245APWRG4
CD4066BPWR	SN74AC374PW	SN74CB3Q3306APW	SN74HCT573PWR	SN74LVCH8T245PW
CD4066BPWRG4	SN74AC374PWR	SN74CB3Q3306APWR	SN74HCT574APW	SN74LVCH8T245PWR
CD4069UBPW	SN74AC533PW	SN74CB3Q3384APW	SN74HCT574APWR	SN74LVCHR16245AG
CD4069UBPWR	SN74AC563PW	SN74CB3Q3384APWR	SN74HCT574PW	SN74LVCHR16245AGR
CD4071BPW	SN74AC564PW	SN74CB3Q6800PW	SN74HCT574PWR	SN74LVCR16245ADGG
CD4073BPWR	SN74AC564PWR	SN74CB3Q6800PWR	SN74HCT74APWR	SN74LVCR16245ADGGR

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CD4081BPWR	SN74AC573PWR	SN74CB3T16210DGG	SN74HCT74PW	SN74LVCR2245APW
CD4093BPW	SN74AC574PW	SN74CB3T16210DGGR	SN74HCT74PWR	SN74LVCR2245APWR
CD4093BPWR	SN74AC74PW	SN74CB3T16211DGGR	SN74HCU04APW	SN74LVU04APW
CD4094BPW	SN74AC74PWR	SN74CB3T3125PW	SN74HCU04APWR	SN74LVU04APWR
CD4094BPWR	SN74AC86PW	SN74CB3T3125PWR	SN74HCU04PW	SN74LVGZ161284AGR
CD4098BPWR	SN74ACT00PW	SN74CB3T3245PW	SN74HCU04PWR	SN74LVGZ16240ADGGR
CD4503BPW	SN74ACT00PWR	SN74CB3T3245PWR	SN74HCU04PWRG4	SN74LVGZ16244ADGGR
CD4504BPW	SN74ACT04PW	SN74CB3T3253PW	SN74LV00APW	SN74LVGZ16245ADGG
CD4504BPWR	SN74ACT04PWG4	SN74CB3T3253PWR	SN74LV00APW-P	SN74LVGZ16245ADGGR
CD4511BPW	SN74ACT04PWR	SN74CB3T3257PW	SN74LV00APWR	SN74LVGZ240APW
CD4512BPWR	SN74ACT04PWRG4	SN74CB3T3257PWG4	SN74LV00APWRG4	SN74LVGZ240APWR
CD4516BPWR	SN74ACT08PW	SN74CB3T3257PWR	SN74LV02APW	SN74LVGZ240APWRG4
CD4518BPWR	SN74ACT08PWR	SN74CB3T3383PW	SN74LV02APWR	SN74LVGZ244APW
CD4536BPWR	SN74ACT08PWRG4	SN74CB3T3383PWR	SN74LV02APWRG4	SN74LVGZ244APWR
CD4536BPWRE4	SN74ACT10PW	SN74CB3T3384PW	SN74LV04APW	SN74LVGZ244APWT
CD4541BPWR	SN74ACT10PWR	SN74CB3T3384PWR	SN74LV04APWG4	SN74LVGZ245APW
CD4541BPWRG4	SN74ACT1284PWR	SN74CBT16210CDGGR	SN74LV04APWR	SN74LVGZ245APWR
CD4555BPWR	SN74ACT14PW	SN74CBT16210DGG	SN74LV04APWRG4	SN74LV162240DGGR
CD4585BPW	SN74ACT14PWR	SN74CBT16210DGGR	SN74LV05APW	SN74LV162244ADGGR
CD74ACT157PWR	SN74ACT240PW	SN74CBT16211ADGGR	SN74LV05APWR	SN74LV162245ADGG
CD74ACT273PW	SN74ACT240PWG4	SN74CBT16211CDGGR	SN74LV06APW	SN74LV162245ADGGR
CD74HC08PW	SN74ACT240PWR	SN74CBT16212ADGG	SN74LV06APWR	SN74LV16240DGGR
CD74HC08PWR	SN74ACT240PWRG4	SN74CBT16212ADGGE4	SN74LV07APW	SN74LV16244BDGG
CD74HC112PW	SN74ACT241PW	SN74CBT16212ADGGR	SN74LV07APWG4	SN74LV16244BDGGR
CD74HC112PWR	SN74ACT241PWR	SN74CBT16212CDGGR	SN74LV07APWR	SN74LV16245BDGG
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CD74HC123PW	SN74ACT244PWG4	SN74CBT16214DGG	SN74LV08APW	SN74LV240APW
CD74HC123PWR	SN74ACT244PW-P	SN74CBT16214DGGR	SN74LV08APWG4	SN74LV240APWR
CD74HC123PWRG4	SN74ACT244PWR	SN74CBT16233DGG	SN74LV08APW-P	SN74LV244BPW
CD74HC14PW	SN74ACT244PWRG4	SN74CBT16233DGGR	SN74LV08APWR	SN74LV244BPWG4
CD74HC14PWR	SN74ACT245PW	SN74CBT16244DGGR	SN74LV08APWRG3	SN74LV244BPWR
CD74HC190PWR	SN74ACT245PWR	SN74CBT16245CDGGR	SN74LV08APWRG4	SN74LV244BPWRG4
CD74HC192PWR	SN74ACT32PW	SN74CBT16245DGG	SN74LV10APW	SN74LV245BPW
CD74HC221PW	SN74ACT32PWR	SN74CBT3125CPW	SN74LV10APWR	SN74LV245BPWR
CD74HC221PWR	SN74ACT373PW	SN74CBT3125CPWR	SN74LV10APWRG4	SN74LV574PWR
CD74HC237PWR	SN74ACT373PWR	SN74CBT3125PW	SN74LV11APW	SN74LVTH125PW
CD74HC238PW	SN74ACT373PWRG4	SN74CBT3125PWG4	SN74LV11APWR	SN74LVTH125PWR
CD74HC238PWR	SN74ACT374PW	SN74CBT3125PWR	SN74LV123APW	SN74LVTH126PW
CD74HC238PWRG4	SN74ACT374PWR	SN74CBT3125PWRG4	SN74LV123APWR	SN74LVTH126PWR
CD74HC30PW	SN74ACT533PW	SN74CBT3126PW	SN74LV123APWRG4	SN74LVTH162240DGG
CD74HC30PWR	SN74ACT533PWR	SN74CBT3126PWR	SN74LV125APW	SN74LVTH162244DGG
CD74HC4016PW	SN74ACT534PWR	SN74CBT3244PW	SN74LV125APW-P	SN74LVTH162244DGGR
CD74HC4017PW	SN74ACT534PWRG4	SN74CBT3244PWR	SN74LV125APWR	SN74LVTH162245DGG
CD74HC4017PWR	SN74ACT564PW	SN74CBT3245APW	SN74LV125APWRG4	SN74LVTH162245DGGR
CD74HC4046APWR	SN74ACT573PW	SN74CBT3245APWR	SN74LV125ATPWR	SN74LVTH162373DGGR
CD74HC4049PW	SN74ACT573PWR	SN74CBT3245CPW	SN74LV126APW	SN74LVTH162374DGG
CD74HC4049PWR	SN74ACT574PW	SN74CBT3245CPWR	SN74LV126APWR	SN74LVTH162374DGGR
CD74HC4050PWR	SN74ACT574PWR	SN74CBT3251PW	SN74LV132APW	SN74LVTH16240DGG
CD74HC4051PWR	SN74ACT74PW	SN74CBT3251PWR	SN74LV132APW-P	SN74LVTH16240DGGR
CD74HC4051PWRG4	SN74ACT74PWR	SN74CBT3253CPWR	SN74LV132APWR	SN74LVTH16244ADGG
CD74HC4052PW	SN74ACT86PW	SN74CBT3253PW	SN74LV138APW	SN74LVTH16244ADGGR
CD74HC4052PWR	SN74ACT86PWR	SN74CBT3253PWR	SN74LV138APWG4	SN74LVTH16245ADGG
CD74HC4052PWRG4	SN74AHC00PW	SN74CBT3257CPW	SN74LV138APW-P	SN74LVTH16245ADGGR
CD74HC4053PW	SN74AHC00PWR	SN74CBT3257CPWG4	SN74LV138APWR	SN74LVTH16373DGG
CD74HC4053PWR	SN74AHC00PWRG4	SN74CBT3257CPWR	SN74LV138APWRG4	SN74LVTH16373DGGR
CD74HC4053PWRG4	SN74AHC02PW	SN74CBT3257CPWRG4	SN74LV139APW	SN74LVTH16374DGG
CD74HC4066PWR	SN74AHC02PW-P	SN74CBT3257PW	SN74LV139APWR	SN74LVTH16374DGGR

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CD74HC4094PW	SN74AHC02PWR	SN74CBT3257PWR	SN74LV139APWRG4	SN74LVTH16501DGGR
CD74HC4094PWR	SN74AHC04PW	SN74CBT3306CPWR	SN74LV14APW	SN74LVTH16541DGGR
CD74HC4094PWRG4	SN74AHC04PWR	SN74CBT3306PW	SN74LV14APWG4	SN74LVTH16543DGG
CD74HC4094PWT	SN74AHC05PW	SN74CBT3306PWR	SN74LV14APW-P	SN74LVTH16543DGGR
CD74HC4511PWR	SN74AHC05PWR	SN74CBT3306PWRE4	SN74LV14APWR	SN74LVTH16835DGGR
CD74HC4538PWR	SN74AHC08PW	SN74CBT3345PW	SN74LV14APWRG3	SN74LVTH16952DGGR
CD74HC4538PWT	SN74AHC08PWG4	SN74CBT3345PWR	SN74LV14APWRG4	SN74LVTH18512DGGR
CD74HC85PWR	SN74AHC08PW-P	SN74CBT3383PW	SN74LV157APW	SN74LVTH2245PW
CD74HCT14PW	SN74AHC08PWR	SN74CBT3383PWR	SN74LV157APWR	SN74LVTH2245PWR
CD74HCT4053PWR	SN74AHC08PWRG4	SN74CBT3384APW	SN74LV161284DGGR	SN74LVTH2245PWRG4
CD74HCT4053PWRG4	SN74AHC123APWR	SN74CBT3384APWR	SN74LV161APW	SN74LVTH240PW
CD74HCU04PWR	SN74AHC123APWRG4	SN74CBT3384CPW	SN74LV161APW-P	SN74LVTH240PWR
CY74FCT16240ATPACT	SN74AHC125PW	SN74CBT3384CPWR	SN74LV161APWR	SN74LVTH241PW
GD75232PW	SN74AHC125PW-P	SN74CBTD16210DGGR	SN74LV163APW	SN74LVTH241PWR
GD75232PWR	SN74AHC125PWR	SN74CBTD16211DGGR	SN74LV163APWR	SN74LVTH244APW
GD75232PWRG4	SN74AHC126PW	SN74CBTD3305CPWR	SN74LV163APWT	SN74LVTH244APWG4
LM211PWR	SN74AHC126PWR	SN74CBTD3306CPW	SN74LV164APW	SN74LVTH244APWR
LM239PWR	SN74AHC126PWRG4	SN74CBTD3306CPWR	SN74LV164APWR	SN74LVTH244APWRG4
LM239PWRG4	SN74AHC132PW	SN74CBTD3306CPWRG4	SN74LV165APW	SN74LVTH245APW
LM2901PW	SN74AHC132PW-P	SN74CBTD3306PW	SN74LV165APWR	SN74LVTH245APWG4
LM2901PWR	SN74AHC132PWR	SN74CBTD3306PWR	SN74LV165APWRG3	SN74LVTH245APWR
LM2901PWRG4	SN74AHC138PW	SN74CBTD3384CPW	SN74LV165APWRG4	SN74LVTH245APWRG4
LM2902PW	SN74AHC138PW-P	SN74CBTD3384CPWR	SN74LV165APWT	SN74LVTH273PW
LM2902PWR	SN74AHC138PWR	SN74CBTD3384PW	SN74LV166APW	SN74LVTH273PWG4
LM2902PWRG4	SN74AHC139PW	SN74CBTD3384PWR	SN74LV166APWR	SN74LVTH273PWR
LM2903PW	SN74AHC139PW-P	SN74CBTD3384PWRG4	SN74LV166APWRG4	SN74LVTH273PWRG4
LM2903PWG4	SN74AHC139PWR	SN74CBTD3861PW	SN74LV174APW	SN74LVTH373PW
LM2903PWR	SN74AHC14PW	SN74CBTD3861PW-P	SN74LV174APWR	SN74LVTH373PWR
LM2903PWRG3	SN74AHC14PWG4	SN74CBTD3861PWR	SN74LV175APW	SN74LVTH374PW
LM2903PWRG4	SN74AHC14PW-P	SN74CBTLV16210G	SN74LV175APW-P	SN74LVTH540PW
LM2904PW	SN74AHC14PWR	SN74CBTLV16210GR	SN74LV175APWR	SN74LVTH540PWR
LM2904PWR	SN74AHC14PWRG3	SN74CBTLV16211DGG	SN74LV20APW	SN74LVTH541PW
LM2904PWRG4	SN74AHC14PWRG4	SN74CBTLV16211GR	SN74LV20APWR	SN74LVTH541PWR
LM2904PWRG4-JF	SN74AHC157PW	SN74CBTLV16212GR	SN74LV21APW	SN74LVTH541PWRE4
LM2904PWR-JF	SN74AHC157PWR	SN74CBTLV16292GR	SN74LV21APW-P	SN74LVTH543PW
LM311PW	SN74AHC16244DGGR	SN74CBTLV16800GR	SN74LV21APWR	SN74LVTH573PW
LM311PWG4	SN74AHC16373DGGR	SN74CBTLV3125PW	SN74LV221APW	SN74LVTH573PWR
LM311PWR	SN74AHC16541DGGR	SN74CBTLV3125PW-P	SN74LV221APWR	SN74LVTH574PW
LM317LCPWR	SN74AHC174PWR	SN74CBTLV3125PWR	SN74LV240APW	SN74LVTH574PWR
LM317LIPWR	SN74AHC240PW	SN74CBTLV3126PW	SN74LV240APWG4	SN74LVU04APW
LM324APW	SN74AHC240PWR	SN74CBTLV3126PWR	SN74LV240APWR	SN74LVU04APWR
LM324APWR	SN74AHC244PW	SN74CBTLV3245APW	SN74LV240APWRG4	SN74LVU04APWRG4
LM324APWRG4	SN74AHC244PW-P	SN74CBTLV3245APWE4	SN74LV244APW	SN74S1051PW
LM324APWR	SN74AHC244PWR	SN74CBTLV3245APWG4	SN74LV244APWG4	SN74S1051PWR
LM324PW	SN74AHC244PWRG4	SN74CBTLV3245APW-P	SN74LV244APWR	SN74S1053PW
LM324PWR	SN74AHC245PW	SN74CBTLV3245APWR	SN74LV244APWRG3	SN74S1053PWR
LM324PWRG3	SN74AHC245PWR	SN74CBTLV3251PWR	SN74LV244APWRG4	SN74TV3010PW
LM324PWRG4	SN74AHC245PWRG4	SN74CBTLV3253PW	SN74LV244ATPW	SN74TV3010PWR
LM339APW	SN74AHC273PW	SN74CBTLV3253PWG4	SN74LV244ATPWR	SN74VMEH22501ADGG
LM339APWR	SN74AHC273PW-P	SN74CBTLV3253PWR	SN74LV245APW	SN74VMEH22501ADGGR
LM339APWRG4	SN74AHC273PWR	SN74CBTLV3257PW	SN74LV245APWG4	SN74VMEH22501DGG
LM339PW	SN74AHC32PW	SN74CBTLV3257PWR	SN74LV245APWR	SN74VMEH22501DGGR
LM339PWR	SN74AHC32PW-P	SN74CBTLV3383PW	SN74LV245APWRE4	SN751730PWR
LM339PWRG3	SN74AHC32PWR	SN74CBTLV3383PW-P	SN74LV245APWRG3	SN75188PW
LM339PWRG4	SN74AHC367PWR	SN74CBTLV3383PWR	SN74LV245APWRG4	SN75189APW
LM358APW	SN74AHC373PW	SN74CBTLV3384PW	SN74LV245ATPWR	SN75189APWR
LM358APWR	SN74AHC373PWR	SN74CBTLV3384PWR	SN74LV273APW	SN75ALS192PW

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LM358APWRG4	SN74AHC374PW	SN74CBTLV3861PW	SN74LV273APWG4	SN75ALS192PWR
LM358PW-JF	SN74AHC374PWR	SN74CBTLV3861PWR	SN74LV273APW-P	SN75C1167PWR
LM358PW-P	SN74AHC4066PWR	SN74CBTS16211DGGR	SN74LV273APWR	SN75C1168PW
LM358PWR	SN74AHC540PW	SN74CBTS16212DGGR	SN74LV273APWRG4	SN75C1168PWR
LM358PWRG3	SN74AHC540PW-P	SN74CBTS3306PW	SN74LV27APW	SN75C1168PWRE4
LM358PWR-JF	SN74AHC540PWR	SN74CBTS3306PWR	SN74LV27APWR	SN75C1168PWRG4
LM385BPW-1-2	SN74AHC541PW	SN74CBTS3384PW	SN74LV27APWRG4	SN75C3221EPWR
LM393APWR	SN74AHC541PWG4	SN74CBTS3384PWR	SN74LV32APW	SN75C3221PW
LM393APWRG4	SN74AHC541PW-P	SN74CBTS6800PWR	SN74LV32APW-P	SN75C3221PWR
LM393PW	SN74AHC541PWR	SN74GTL1655DGGR	SN74LV32APWR	SN75C3222EPW
LM393PWR	SN74AHC541PWRG4	SN74GTL1662ADGG	SN74LV32APWRG4	SN75C3222PW
LM393PWRG3	SN74AHC573PW	SN74GTL2010PW	SN74LV367APWR	SN75C3232EPWR
LM393PWRG4	SN74AHC573PWR	SN74GTL2010PWR	SN74LV373APW	SN75C3232PWR
LMV3241PWR	SN74AHC573PWRG4	SN74GTL2107PW	SN74LV373APWG4	SN75C3243PWR
LMV3241PWRG4	SN74AHC574PW	SN74GTL2107PWR	SN74LV373APWR	SN80099DGGR
LMV3241PWR	SN74AHC574PWR	SN74GTLPH1645DGGR	SN74LV373APWRG4	SN96038DBTR
LMV3391PW	SN74AHC594PW	SN74GTLPH1655DGGR	SN74LV373ATPWR	SNB6006PW-P
LMV3391PWR	SN74AHC594PW-P	SN74GTLPH16912GR	SN74LV374APW	TCA6408APWR
LMV3441PW	SN74AHC594PWR	SN74GTLPH306PW	SN74LV374APWR	TCA6416APWR
LMV3441PWR	SN74AHC595PW	SN74GTLPH306PWR	SN74LV374ATPWR	TCA6507PW
LMV3581PW	SN74AHC595PWG4	SN74HC00APW	SN74LV393APW	TCA6507PWR
LMV3581PWR	SN74AHC595PW-P	SN74HC00APWR	SN74LV393APWR	TCA9535PWR
LMV3581PWRG4	SN74AHC595PWR	SN74HC00PW	SN74LV4040APW	TCA9539PWR
LMV3931PWR	SN74AHC595PWRG4	SN74HC00PWR	SN74LV4040APWR	TCA9554APWR
LMV8241PWR	SN74AHC74PW	SN74HC02APW	SN74LV4046APW	TCA9555PWR
LMV824PWR	SN74AHC74PW-P	SN74HC02APWR	SN74LV4046APWR	TL034CPWR
LMV9341PW	SN74AHC74PWR	SN74HC02PW	SN74LV4046APWRG4	TL062CPW
LMV9341PWR	SN74AHC74PWRG4	SN74HC02PWR	SN74LV4051APW	TL062CPWG4
LP2902PW	SN74AHC8541PW-P	SN74HC03PW	SN74LV4051APWR	TL062CPWR
LP324PWR	SN74AHC86PW	SN74HC03PWR	SN74LV4051APWRG4	TL062CPWRG4
LPV324PW	SN74AHC86PWR	SN74HC04APW	SN74LV4052APW	TL062IPWR
LPV324PWR	SN74AHCT00PW	SN74HC04APWE4	SN74LV4052APWR	TL062IPWRG4
LT1004CPWR-1-2	SN74AHCT00PWR	SN74HC04APWR	SN74LV4052APWRG4	TL064CPW
LT10041PW-1-2	SN74AHCT02PW	SN74HC04APWRG4	SN74LV4053APW	TL064CPWR
LT10091PWR	SN74AHCT02PWR	SN74HC04PW	SN74LV4053APWR	TL072CPWR
MAX202CPW	SN74AHCT04PW	SN74HC04PWG4	SN74LV4053APWRG4	TL074CPW
MAX202CPWR	SN74AHCT04PW-P	SN74HC04PWR	SN74LV4066APW	TL074CPWR
MAX202CPWRE4	SN74AHCT04PWR	SN74HC04PWRG4	SN74LV4066APWR	TL082CPW
MAX2021PW	SN74AHCT08PW	SN74HC05APW	SN74LV4066APWRG4	TL082CPWR
MAX2021PWR	SN74AHCT08PW-P	SN74HC05APWR	SN74LV540APW	TL082CPWRG4
MAX232ECPW	SN74AHCT08PWR	SN74HC05APWRG4	SN74LV540APW-P	TL082IPWR
MAX232ECPWR	SN74AHCT08PWRG4	SN74HC05PWR	SN74LV540APWR	TL084CPW
MAX232EIPWR	SN74AHCT125PW	SN74HC05PWRG4	SN74LV541APW	TL084CPWR
MAX3221CPW	SN74AHCT125PW-P	SN74HC08APW	SN74LV541APWG4	TL1431CPW
MAX3221CPWR	SN74AHCT125PWR	SN74HC08APWR	SN74LV541APW-P	TL1431CPWR
MAX3221CPWRE4	SN74AHCT126PW	SN74HC08PW	SN74LV541APWR	TL3414A1PW
MAX3221ECPW	SN74AHCT126PWR	SN74HC08PWR	SN74LV541APWRG4	TL3414A1PWR
MAX3221ECPWR	SN74AHCT132PW-P	SN74HC08PWRG4	SN74LV541ATPW	TL3474A1PW
MAX3221EIPW	SN74AHCT132PWR	SN74HC10APWR	SN74LV541ATPWR	TL3474A1PWR
MAX3221EIPWR	SN74AHCT138PW	SN74HC10PW	SN74LV573APW	TL3474CPWR
MAX3221EIPWRG4	SN74AHCT138PW-P	SN74HC10PWR	SN74LV573APWG4	TL34741PWR
MAX3221IPW	SN74AHCT138PWR	SN74HC11APW	SN74LV573APWR	TL431ACPWR
MAX3221IPWR	SN74AHCT139PW	SN74HC11PWR	SN74LV574APW	TL431BCPWR
MAX3221IPWRG4	SN74AHCT139PWR	SN74HC125APW	SN74LV574APWR	TL431CPWR
MAX3222CPW	SN74AHCT14PW	SN74HC125APWR	SN74LV594APW	TL494CPWR
MAX3222CPWR	SN74AHCT14PW-P	SN74HC125PWR	SN74LV594APWR	TL52055PWR
MAX3222ECPW	SN74AHCT14PWR	SN74HC126APWR	SN74LV594APWRG4	TL55801PWR

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MAX3222ECPWR	SN74AHCT157PW	SN74HC126PW	SN74LV595APW	TL594CPWR
MAX3222EIPW	SN74AHCT157PWR	SN74HC126PWR	SN74LV595APWG4	TL594IPWR
MAX3222EIPWR	SN74AHCT158PWR	SN74HC132APW	SN74LV595APW-P	TL712CPW
MAX3222IPW	SN74AHCT16240DGGR	SN74HC132APWR	SN74LV595APWR	TL712CPWR
MAX3222IPWR	SN74AHCT16244DGGR	SN74HC132PW	SN74LV595APWRG4	TL7700CPW
MAX3223CPW	SN74AHCT16245DGGR	SN74HC132PWR	SN74LV595APWT	TL7700CPWG4
MAX3223CPWR	SN74AHCT16373DGGR	SN74HC138APW	SN74LV74APW	TL7700CPWR
MAX3223ECPW	SN74AHCT16374DGGR	SN74HC138APWR	SN74LV74APWG4	TL7700CPWRG4
MAX3223ECPWR	SN74AHCT174PWR	SN74HC138PW	SN74LV74APW-P	TL9600IPW-P
MAX3223EIPW	SN74AHCT240PW	SN74HC138PW-P	SN74LV74APWR	TL972IPWR
MAX3223EIPWR	SN74AHCT240PWR	SN74HC138PWR	SN74LV74APWRG4	TL974IPW
MAX3223IPWR	SN74AHCT244PW	SN74HC139APW	SN74LV8151PW	TL974IPWR
MAX3232CPW	SN74AHCT244PW-P	SN74HC139APWR	SN74LV8151PW-P	TLC59116IPWR
MAX3232CPWG4	SN74AHCT244PWR	SN74HC139PW	SN74LV8151PWR	TLC5915AIPW-P
MAX3232CPW-P	SN74AHCT244PWRG4	SN74HC139PWR	SN74LV8153PW	TLC5916IPW
MAX3232CPWR	SN74AHCT245PW	SN74HC14APW	SN74LV8153PW-P	TLC5916IPW-P
MAX3232CPWRG4	SN74AHCT245PWG4	SN74HC14APWE4	SN74LV8153PWR	TLC5916IPWR
MAX3232ECPW	SN74AHCT245PW-P	SN74HC14APW-P	SN74LV8154PWR	TLC5916IPWRG4
MAX3232ECPWR	SN74AHCT245PWR	SN74HC14APWR	SN74LV8156PW-P	TLC5917IPWR
MAX3232ECPWRG4	SN74AHCT245PWRG4	SN74HC14APWRG4	SN74LV8159PW-P	TLC5925IPW-P
MAX3232EIPW	SN74AHCT273PW-P	SN74HC14PW	SN74LV8160PW-P	TLC5925IPWR
MAX3232EIPWG4	SN74AHCT273PWR	SN74HC14PWR	SN74LV8161PW-P	TLC8116FIPW-P
MAX3232EIPWR	SN74AHCT32PW	SN74HC14PWRG4	SN74LV86APW	TLC8116IPW-P
MAX3232EIPWRG4	SN74AHCT32PWR	SN74HC151APW	SN74LV86APWR	TLC8208FIPW-P
MAX3232IPW	SN74AHCT367PWR	SN74HC151APWR	SN74LVC00APW	TLC8224FIDBT-P
MAX3232IPWR	SN74AHCT373PW	SN74HC151PW	SN74LVC00APWG4	TLC8416FIPW-P
MAX3232IPWRE4	SN74AHCT373PWR	SN74HC151PWR	SN74LVC00APWR	TLC8424FIDBT-P
MAX3237ECPWR	SN74AHCT374PW	SN74HC153APW	SN74LVC00APWRG4	TL59109DAR
MAX3237EIPW	SN74AHCT374PWR	SN74HC153APWR	SN74LVC02APW	TLV2217-25PWR
MAX3237EIPWR	SN74AHCT540PW	SN74HC153PW	SN74LVC02APW-P	TLV2217-33PWR
MAX3238CPW	SN74AHCT540PW-P	SN74HC153PWR	SN74LVC02APWR	TLV2362IPW
MAX3238CPWR	SN74AHCT540PWR	SN74HC157APW	SN74LVC04APW	TLV2362IPWR
MAX3238ECPW	SN74AHCT541PW	SN74HC157APWR	SN74LVC04APWG4	TPD12S520DBTR
MAX3238ECPWR	SN74AHCT541PWG4	SN74HC157APWRG4	SN74LVC04APW-P	TPD12S521DBTR
MAX3238EIPW	SN74AHCT541PW-P	SN74HC157PWR	SN74LVC04APWR	TPIC1328ADBTR
MAX3238EIPWR	SN74AHCT541PWR	SN74HC158PWR	SN74LVC04APWRG3	TPIC1335ACDBTRG4
MAX3238IPW	SN74AHCT541PWRG4	SN74HC161APWR	SN74LVC04APWRG4	TPIC1335ADBTRG4
MAX3238IPWR	SN74AHCT573PW	SN74HC161PW	SN74LVC06APW	TPIC1343ADBTRG4
MAX3243CPW	SN74AHCT573PWR	SN74HC161PWR	SN74LVC06APWR	TPIC13451DBTRG4
MAX3243CPWR	SN74AHCT573PWRG4	SN74HC163APWR	SN74LVC07APW	TPIC13451TDBTRG4
MAX3243ECPW	SN74AHCT574PW	SN74HC163PWR	SN74LVC07APWG4	TPIC1345CDBTRG4
MAX3243ECPWR	SN74AHCT574PWR	SN74HC164APW	SN74LVC07APWR	TPIC1345DBTRG4
MAX3243EIPW	SN74AHCT574PWRG4	SN74HC164APW-P	SN74LVC07APWRG4	TPIC1345TCDBTRG4
MAX3243EIPWR	SN74AHCT594PW	SN74HC164APWR	SN74LVC08APW	TPIC1346ACDBTRG4
MAX3243EIPWRG4	SN74AHCT594PWR	SN74HC164PWR	SN74LVC08APWG4	TPIC1346CDBTRG4
MAX3243IPW	SN74AHCT595PW	SN74HC165APW	SN74LVC08APW-P	TPIC1346DBTRG4
MAX3243IPWR	SN74AHCT595PW-P	SN74HC165APWR	SN74LVC08APWR	TPIC1347CDBTRG4
MAX3243IPWRG4	SN74AHCT595PWR	SN74HC165PW-P	SN74LVC08APWRG3	TPIC1347DBTRG4
MAX3318ECPW	SN74AHCT74PW	SN74HC165PWR	SN74LVC08APWRG4	TPIC1353DBTRG4
MAX3318EIPW	SN74AHCT74PWR	SN74HC165PWRG4	SN74LVC10APW	TPIC1354CDBTRG4
MAX3318EIPWR	SN74AHCT86PW	SN74HC166APWR	SN74LVC10APWR	TPIC1356DBTRG4
MAX3386ECPW	SN74AHCT86PWR	SN74HC166PWR	SN74LVC112APW	TPIC1356TDBTRG4
MC3303PWR	SN74AHCU04PW	SN74HC174APWR	SN74LVC112APWR	TPIC1356UDBTRG4
MC3403PWR	SN74AHCU04PWR	SN74HC174PW	SN74LVC125APW	TPIC1391DBTRG4
NE555PW	SN74ALB16244DGG	SN74HC175APW	SN74LVC125APWG4	TPIC1391UDBTRG4
NE555PW-P	SN74ALVCOOPWR	SN74HC175APWR	SN74LVC125APW-P	TPIC43T01DA
NE555PWR	SN74ALVCO4PW	SN74HC175PWR	SN74LVC125APWR	TPIC43T02DA

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P82B96PW	SN74ALVC04PW-P	SN74HC193APW	SN74LVC125APWRG3	TP1C43T02DAR
P82B96PWG4	SN74ALVC04PWR	SN74HC193APWR	SN74LVC125APWRG4	TPL8002-25PWR
P82B96PWR	SN74ALVC08PW-P	SN74HC193PWR	SN74LVC126APW	TRS202ECPW
PCA9515APW	SN74ALVC08PWR	SN74HC21PW	SN74LVC126APWR	TRS202E1PW
PCA9515APWR	SN74ALVC08PWRG4	SN74HC21PWR	SN74LVC138APW	TRS202E1PWR
PCA9515APWT	SN74ALVC125PW	SN74HC240APW	SN74LVC138APWG4	TRS2021PWR
PCA9518PW	SN74ALVC125PWR	SN74HC240APWR	SN74LVC138APW-P	TRS232ECPWR
PCA9518PWR	SN74ALVC126PWR	SN74HC240PWR	SN74LVC138APWR	TRS232E1PWR
PCA9534APWR	SN74ALVC14PWR	SN74HC241PWR	SN74LVC138APWRG4	TRS3221ECPW
PCA9534PW	SN74ALVC162334DGG	SN74HC244APW	SN74LVC139APW	TRS3221ECPWR
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PCA9538PWR	SN74ALVC164245DGGT	SN74HC245APWR	SN74LVC14APW-P	TRS3232ECPW
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PCA9539PWR	SN74ALVC244PWR	SN74HC245PWR	SN74LVC14APWRG3	TRS3232E1PW
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PCA9545APWR	SN74ALVC245PW-P	SN74HC251PWR	SN74LVC157APW	TRS3237ECPWR
PCA9545APWT	SN74ALVC245PWR	SN74HC257PW	SN74LVC157APWG4	TRS3238E1PW
PCA9546APWR	SN74ALVC32PW	SN74HC257PWR	SN74LVC157APW-P	TRS3238E1PWR
PCA9548APWR	SN74ALVC32PW-P	SN74HC258PWR	SN74LVC157APWR	TRS3243CPW
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PCA9554PW	SN74ALVCF162835GR	SN74HC273APW	SN74LVC161284DGG	TRS3243ECPWR
PCA9555PW	SN74ALVCH162244DGG	SN74HC273APWR	SN74LVC161284DGGR	TRS3243E1PW
PCA9555PWR	SN74ALVCH162244GR	SN74HC273PW	SN74LVC162244ADGGR	TRS3243E1PWR
PCF8574APW	SN74ALVCH162260GR	SN74HC273PW-P	SN74LVC16244ADGG	TRS32431PWR
PCF8574APWR	SN74ALVCH162344GR	SN74HC273PWR	SN74LVC16244ADGGR	TRS3318ECPWR
PCF8574PWR	SN74ALVCH162373GR	SN74HC32APW	SN74LVC16245ADGG	TRS3318E1PWR
PCF8575CPW	SN74ALVCH162374GR	SN74HC32APWR	SN74LVC16245ADGGR	TRS3386ECPW
PCF8575PW	SN74ALVCH16240DGGR	SN74HC32PW	SN74LVC16373ADGGR	TRSF3221E1PW
PCF8575PWR	SN74ALVCH16244DGG	SN74HC32PWR	SN74LVC16374ADGGR	TRSF3221E1PWR
PTPIC13451DBTRG4	SN74ALVCH16244DGGR	SN74HC32PWRG4	SN74LVC16T245DGGR	TRSF3232E1PWR
PTPIC1345CDBTRG4	SN74ALVCH16245DGG	SN74HC368PW	SN74LVC2244APW	TS12A44514PWR
PTPIC1346ACDBTRG4	SN74ALVCH16245DGGR	SN74HC373APW	SN74LVC2244APWR	TS3A27518EPWR
PTPIC1391DBTRG4	SN74ALVCH162601DGG	SN74HC373APWR	SN74LVC240APW	TS3A44159PWR
RC45581PWR	SN74ALVCH16260DGGR	SN74HC373PW	SN74LVC240APWG4	TS3A4751PWR
RC45581PWRG4	SN74ALVCH16269DGGR	SN74HC373PWR	SN74LVC240APWR	TS3A5017PW
RC4558PW	SN74ALVCH16270DGGR	SN74HC374APWR	SN74LVC240APWRG4	TS3A5017PWR
RC4558PWR	SN74ALVCH162721GR	SN74HC374PWR	SN74LVC244APW	TS3A5018PWR
RC45801PW	SN74ALVCH162827DGG	SN74HC393APW	SN74LVC244APWG4	TS3DV416DGGR
RC45801PWR	SN74ALVCH162827GR	SN74HC393APWR	SN74LVC244APW-P	TS3L100PW
RC45801PWRG4	SN74ALVCH162836GR	SN74HC393PWR	SN74LVC244APWR	TS3L100PWR
SN0406014PWR	SN74ALVCH16373DGG	SN74HC4020APW	SN74LVC244APWRG3	TS3L110PW
SN0610001DGGR	SN74ALVCH16373DGGR	SN74HC4020APWR	SN74LVC244APWRG4	TS3L110PWR
SN250128PWR	SN74ALVCH16374DGG	SN74HC4020PW	SN74LVC245APW	TS3L301DGG
SN65C1167EPW	SN74ALVCH16374DGGR	SN74HC4020PWR	SN74LVC245APWG4	TS3L301DGGR
SN65C1167EPWR	SN74ALVCH16501DGGR	SN74HC4020PWT	SN74LVC245APW-P	TS3V330PWR
SN65C1168EPW	SN74ALVCH16543DGG	SN74HC4040APW	SN74LVC245APWR	TS3V340PW
SN65C1168EPWR	SN74ALVCH16543DGGR	SN74HC4040APWR	SN74LVC245APWRG3	TS3V340PWR
SN65C1168PW	SN74ALVCH16601DGGR	SN74HC4040PWR	SN74LVC245APWRG4	TS5V330CPWR
SN65C1168PWR	SN74ALVCH16646DGGR	SN74HC4060PW	SN74LVC257APW	TS5V330PW
SN65C23243DGG	SN74ALVCH16721DGGR	SN74HC4060PWR	SN74LVC257APWR	TS5V330PWR
SN65C3221EPW	SN74ALVCH16821DGG	SN74HC4060PWRG4	SN74LVC257APWRG4	TUSB1106PWR
SN65C3221EPWR	SN74ALVCH16821DGGR	SN74HC4066PW	SN74LVC32APW	TXB0104PWR
SN65C3221PWR	SN74ALVCH16841DGGR	SN74HC4066PWR	SN74LVC32APWG4	TXB0106PWR

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SN65C3222EPW	SN74ALVCH16901DGG	SN74HC4851PWR	SN74LVC32APW-P	TXB0108PWR
SN65C3222EPWR	SN74ALVCH16952DGGR	SN74HC540APW	SN74LVC32APWR	TXB0108PWRG4
SN65C3223EPWR	SN74ALVCH244PW	SN74HC540APWR	SN74LVC32APWRG3	TXS0104EPWR
SN65C3232EPW	SN74ALVCH244PWR	SN74HC540PW	SN74LVC32APWRG4	TXS0108EPWR
SN65C3232EPWG4	SN74ALVCH245PW	SN74HC540PWR	SN74LVC373APW	ULN2003AIPW
SN65C3232EPWR	SN74ALVCH245PWR	SN74HC541APW	SN74LVC373APWR	ULN2003AIPWR
SN65C3232PW	SN74ALVCH245PWRG4	SN74HC541APWR	SN74LVC373APWRG4	ULN2003AIPWRG4
SN65C3238PW	SN74ALVCH374PWR	SN74HC541PW	SN74LVC374APW	ULN2003APW
SN65C3238PWR	SN74ALVCHR16245GR	SN74HC541PW-P	SN74LVC374APWR	ULN2003APW-P
SN65C3243PWR	SN74ALVCHR16269AGR	SN74HC541PWR	SN74LVC374APWRG4	ULN2003APWR
SN74ABT125PW	SN74ALVCHR16601GR	SN74HC573APWR	SN74LVC4245APW	ULN2003APWRG4
SN74ABT125PWR	SN74ALVTH162244GR	SN74HC573PWR	SN74LVC4245APWR	
SN74ABT126PW	SN74ALVTH162245GR	SN74HC574APW	SN74LVC4245APWRG4	
SN74ABT162244DGG	SN74ALVTH16240GR	SN74HC574APWR	SN74LVC540APW	

信頼性試験

信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	20Z45DBTRR1MC	-	-	
Assembly Site:	TI Taiwan	Package/Code/Pins:	TSSOP/DBT/38	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	0.96 Mil Dia., Au	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-2/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
**High Temp. Storage Bake	170C, 420hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-2/260C	12/0	-	-
Notes: ** Preconditioning sequence: JEDEC L-2/260C.				

信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	7A3T16212DGVR	-	-	
Assembly Site:	TI Malaysia	Package/Code/Pins:	TVSOP/DGV/56	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	0.80 Mil Dia., Au	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-1/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
**High Temp. Storage Bake	170C, 420 hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
Flammability	Method A - UL94V-0	5/0	5/0	5/0
Flammability	Method B - IEC 695-2-2	5/0	5/0	5/0
Flammability	Method C - UL1694	5/0	5/0	5/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-1/260C	12/0	12/0	12/0
Notes: ** Preconditioning sequence: JEDEC L-1/260C.				

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信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	CDCE706PWR	-	-	
Assembly Site:	TI Malaysia	Package/Code/Pins:	SOIC/PW/20	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	0.80 Mil Dia., Au	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-1/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
Electrical Characterization	-	Approved	-	-
**High Temp. Storage Bake	170C, 420 hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-1/260C	12/0	12/0	12/0
Notes: ** Preconditioning sequence: JEDEC L-1/260C.				

信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	E8722DGG	-	-	
Assembly Site:	TI Malaysia	Package/Code/Pins:	TSSOP/DDG/64	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	1.15 Mil Dia., Au	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-1/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	
**High Temp. Storage Bake	170C, 420 hrs	77/0	77/0	
**Autoclave	121C, 96 Hrs	77/0	77/0	
**T/C	-65C/150C, 500 Cycle	77/0	77/0	
Flammability	Method A - UL94V-0	5/0	-	
Flammability	Method B - IEC 695-2-2	5/0	-	
Flammability	Method C - UL1694	5/0	-	
Manufacturability	per mfg. Site specification	Approved	Approved	
Moisture Sensitivity	JEDEC L-1/260C	12/0	12/0	
Notes: ** Preconditioning sequence: JEDEC L-1/260C.				

信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	SN0610001DGGR	-	-	
Assembly Site:	TI Taiwan	Package/Code/Pins:	TSSOP/DGG/48	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	0.96 Mil Dia., Au	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-2/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
**High Temp. Storage Bake	170C, 420 hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
**Biased Temp and Humidity	85C/85%RH, 1000 Hrs	77/0	77/0	77/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-2/260C	12/0	-	-
Notes: ** Preconditioning sequence: JEDEC L-2/260C.				

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信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	SN65C1168PWR	-	-	
Assembly Site:	TI Malaysia	Package/Code/Pins:	TSSOP/PW/16	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	0.96 Mil Dia., Cu	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-1/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
**High Temp. Storage Bake	170C, 420 hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
**Biased HAST	130C/85%RH, 96 Hrs	77/0	77/0	77/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-1/260C	12/0	12/0	12/0
Notes: ** Preconditioning sequence: JEDEC L-1/260C.				

信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	SN75976A2DGG	-	-	
Assembly Site:	TI Malaysia	Package/Code/Pins:	TSSOP/DGG/56	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	0.95 Mil Dia., Au	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-2/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
**High Temp. Storage Bake	170C, 420 hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-2/260C	12/0	12/0	12/0
Notes: ** Preconditioning sequence: JEDEC L-2/260C.				

信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	TAS5086DBT	-	-	
Assembly Site:	TI Taiwan	Package/Code/Pins:	TSSOP/DBT/38	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	0.80 Mil Dia., Cu	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-2/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
Steady-state Life Test	140C, 480 Hrs	77/0	77/0	77/0
**High Temp. Storage Bake	170C, 420 Hrs	77/0	77/0	77/0
**Biased HAST	130C/85%RH, 96 Hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-2/260C	12/0	12/0	12/0
Notes: ** Preconditioning sequence: JEDEC L-2/260C.				

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信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	TCA9539PWR	-	-	
Assembly Site:	TI Malaysia	Package/Code/Pins:	TSSOP/PW/24	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	0.70 Mil Dia., Au	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-1/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
**High Temp. Storage Bake	170C, 420 Hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-1/260C	12/0	12/0	12/0
Notes: ** Preconditioning sequence: JEDEC L-1/260C.				

信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	TPIC1353DBTRG4	-	-	
Assembly Site:	TI Taiwan	Package/Code/Pins:	TSSOP/DBT/44	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	1.31 Mil Dia., Cu	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-2/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
Steady-state Life Test	140C, 480 Hrs	77/0	77/0	77/0
**Biased HAST	130C/85%RH, 96 Hrs	77/0	77/0	77/0
**High Temp. Storage Bake	170C, 420 Hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-2/260C	12/0	12/0	12/0
Notes: ** Preconditioning sequence: JEDEC L-2/260C.				

信頼性試験結果				
信頼性試験期間	開始	—	終了	2012 年 3 月 12 日
信頼性試験 - 試料構成詳細				
Qual Device:	UCC5672PWPTR	-	-	
Assembly Site:	TI Malaysia	Package/Code/Pins:	TSSOP/PW/28	
Mount Compound:	4211470	Mold Compound:	4211471	
Bond Wire:	0.96 Mil Dia., Au	Leadframe (Finish, Base):	NiPdAu, Cu	
MSL:	JEDEC L-1/260C	-	-	
信頼性試験結果				
Reliability Test	Condition / Duration	Sample Size/Fails		
		Lot#1	Lot#2	Lot#3
**High Temp. Storage Bake	170C, 420 Hrs	77/0	77/0	77/0
**Autoclave	121C, 96 Hrs	77/0	77/0	77/0
**T/C	-65C/150C, 500 Cycle	77/0	77/0	77/0
Manufacturability	per mfg. Site specification	Approved	Approved	Approved
Moisture Sensitivity	JEDEC L-1/260C	12/0	12/0	12/0
Notes: ** Preconditioning sequence: JEDEC L-1/260C.				